Programme Code: BHM

Duration – 4 Years

Programme Structure and Curriculum & Scheme of Examination 2018

AMITY UNIVERSITY RAJASTHAN

JAIPUR

PREAMBLE

Amity University aims to achieve academic excellence by providing multi-faceted education to students and encourage them to reach the pinnacle of success. The University has designed a system that would provide rigorous academic programme with necessary skills to enable them to excel in their careers.

This booklet contains the Programme Structure, the Detailed Curriculum and the Scheme of Examination. The Programme Structure includes the courses (Core and Elective), arranged semester wise. The importance of each course is defined in terms of credits attached to it. The credit units attached to each course has been further defined in terms of contact hours i.e. Lecture Hours (L), Tutorial Hours (T), Practical Hours (P). Towards earning credits in terms of contact hours, 1 Lecture and 1 Tutorial per week are rated as 1 credit each and 2 Practical hours per week are rated as 1 credit. Thus, for example, an L-T-P structure of 3-0-0 will have 3 credits, 3-1-0 will have 4 credits, and 3-1-2 will have 5 credits.

The Curriculum and Scheme of Examination of each course includes the course objectives, course contents, scheme of examination and the list of text and references. The scheme of examination defines the various components of evaluation and the weightage attached to each component. The different codes used for the components of evaluation and the weightage attached to them are:

Components	Codes	Weightage (%)
Case Discussion/ Presentation/ Analysis	C	05 - 10
Home Assignment	Н	05 - 10
Project	P	05 - 10
Seminar	S	05 - 10
Viva	V	05 - 10
Quiz	Q	05 - 10
Class Test	CT	10 - 15
Attendance	A	05
End Semester Examination	EE	70

It is hoped that it will help the students study in a planned and a structured manner and promote effective learning. Wishing you an intellectually stimulating stay at Amity University.

July, 2015

Semester- I Code Course Category L T P/FW **Credits** BHM 101 Food Production & Culinary Art – I CCBHM 102 Food & Beverage Service Operation – I 2 2 CC BHM 103 Front Office Operation – I CC 1 1 **BHM** 104 Accommodation Operation – I CC1 1 BHM 105 Computer & Information Technology - I CC 1 BHM120 Bakery & Confectionary - I CC 1 BHM 121 Food Production & Culinary Art – I 4 2 CC BHM 122 Food & Beverage Service Operation – I 2 4 CC **BHM 123** Front Office Operation – I 2 1 CCBHM 124 Accommodation Operation – I 2 1 CCBHM 125 Computer & Information Technology - I 2 1 CC BCS 101 English VA 1 1 BSS 101 Behavioural Science - I VA 1 1 FLF 101 Foreign Language – I French VA **Open Elective -I** 3 OE 3 **Total**

Note:- CC - Core Course, VA - Value Added Course, OE - Open Elective, DE - Domain Elective, FW - Field Work

	Bachelor of Hotel Management										
	Semester- II										
Code	Course	Category	L	T	P/FW	Credits					
BHM 201	Food Production & Culinary Art – II	CC	2			2					
BHM 202	Food & Beverage Service Operation – II	CC	2			2					
BHM 203	Front Office Operation – II	CC	1	-		1					
BHM 204	Accommodation Operation – II	CC	1	-		1					
BHM 205	Computer & Information Technology -II	CC	1			1					
BHM206	Fundamentals of Hospitality Accounting	CC	1	1	-	2					
BHM220	Bakery & Confectionary - II	CC	-	-	2	1					
BHM 221	Food Production & Culinary Art – II	CC			4	2					
BHM 222	Food & Beverage Service Operation – II	CC			4	2					
BHM 223	Front Office Operation – II	CC		-	2	1					
BHM 224	Accommodation Operation – II	CC		-	2	1					
BHM 225	Computer & Information Technology –II	CC			2	1					
BCS 201	English	VA	1		-	1					
BSS 201	Behavioural Science – II	VA	1	-	-	1					
FLF 201	Foreign Language – II French	VA	2	-	-	2					
BHM250	Term Paper	CC	-		3	3					
	Open Elective -II	OE	3			3					

Total

27

	Semest	er- III				
Code	Course	Category	L	T	P/FW	Credits
BHM 301	Food Production & Culinary Art -III	CC	2			2
BHM 302	Food & Beverage Service Operation –III	CC	2			2
BHM 303	Front Office Management – I	CC	1	-		1
BHM 304	Accommodation Management – I	CC	1	-		1
BHM 305	Managerial Accounting	CC	1	1	-	2
BHM 320	Food Production & Culinary Art -III	CC			4	2
BHM 321	Food & Beverage Service Operation –III	CC			4	2
BHM 322	Front Office Management – I	CC		-	2	1
BHM 323	Accommodation Management – I	CC		-	2	1
BHM 324	Information Technology in Hospitality & Tourism	CC	ı	-	2	1
EVS001	Enviormental Studies	VA	4			4
DE Elect	ives: Student has to select 1 course from	the list of fol	llowing	DE ele	ctives	
BHM 306	Food Science & Nutrition	DE	2			2
BHM 307	Tourism Operations	DE	2			2
BCS 301	Communication Skills – I	VA	1		-	1
BSS 301	Behavioural Science – III	VA	1	-	-	1
FLF 301	Foreign Language – III French	VA	2	-	-	2
	Open Elective -III	OE	3			3
	Total			_		28

Semester- IV									
Code	Course	Category	L	T	P/FW	Credits			
	Industrial Training (22	Weeks)			•	28			
BHM 450	Food Production Training Report					7			
	Presentation								
	Viva-Voce								
	Appraisal Report								
BHM 451	Food & Beverage Service Training Report					7			
	Presentation								
	Viva-Voce								
	Appraisal Report								
BHM 452	Front Office Management Training Report					7			
	• Presentation								
	• Viva-Voce								
	Appraisal Report								
BHM 453	Accommodation Management Training Report					7			
	• Presentation								
	Viva-Voce								
	Appraisal Report								
	TOTAL	•				28			

	Bachelor of Hote	el Ma	nage	em	ent					
Semester- V										
Code	Course	Category	L	T	P/FW	Credits				
BHM 501	Food Production Management – I	CC	2			2				
BHM 502	Food & Beverage Management & Control – I	CC	2			2				
BHM 503	Front Office Management – II	CC	1	-		1				
BHM504	Accommodation Management –II	CC	1			1				
BHM 505	Financial Management	CC	2			2				
BHM 506	Hospitality & Tourism Research Methodology	CC	2			2				
BHM 520	Bakery & Confectionary - III	CC	-		2	1				
BHM 521	Food Production Management – I	CC			4	2				
BHM 522	Food & Beverage Management & Control – I	CC			2	1				
BHM 523	Front Office Management – II	CC		-	2	1				
BHM 524	Accommodation Management –II	CC			2	1				
DE Elect	ives: Student has to select 2 course from	n the list of	followin	g DE e	lectives					
BHM 507	Hotel Law	DE	2							
BHM 508	Hotel Interior Decoration	DE	2			4				
BHM 509	Yield Management	DE	1	1						
BCS 501	Communication Skills – II	VA	1		-	1				
BSS 501	Behavioural Science – IV	VA	1	-	-	1				
FLF 501	Foreign Language – IV French	VA	2	-	-	2				
	Open Elective -IV	OE	3			3				
	Total					27				

Semester- VI

Code	Course	Category	L	T	P/FW	Credits
BHM 601	Food Production Management – II	CC	2			2
BHM 602	Food & Beverage Management & Control – II	CC	2			2
BHM603	Front Office Management-III	CC	1	-		1
BHM 604	Accommodation Management – III	CC	1			1
BHM 605	Hospitality & Tourism Marketing Management	CC	2			2
BHM 606	Facility Management, Planning & Design – I	CC	2			2
BHM 620	Bakery & Confectionary - IV	CC			2	1
BHM 621	Food Production Management – II	CC			4	2
BHM 622	Food & Beverage Management & Control – II	CC			2	1
BHM 623	Front Office Management-III	CC		-	2	1
BHM 624	Accommodation Management – III	CC			2	1
DE l	Electives: Student has to select 2 course	from the li	st of follo	wing l	DE electiv	res
BHM 607	Entreprenership Development	DE	2			
BHM 608	Meeting ,Confrences & Exhibition Management	DE	2			4
BHM 609	IndoAsian Cuisine	DE	1		2	
BCS 601	Communication Skills – III	VA	1		-	1
BSS 601	Behavioural Science – V	VA	1	-	-	1
FLF 601	Foreign Language – V French	VA	2	-	-	2
	Open Elective -V	OE	3			3
	Total					27

	Bachelor of Hotel Management								
Semester- VII									
Code	Course	Category	L	T	P/FW	Credits			
BHM 701	Advance Food Production Management – I	CC	2			2			
BHM 702	Advance Food & Beverage Management -I	CC	2			2			
BHM 703	Advance Front Office Operation Management-I	CC	1	-		1			
BHM 704	Advance Accommodation Operation Management-I	CC	1			1			
BHM 705	Facility Management, Planning & Design – II	CC	2			2			
BHM706	Human Resource Management	CC	2			2			
BHM 720	Bakery & Confectionary - V	CC			2	1			
BHM 721	Advance Food Production Management – I	CC			4	2			
BHM 722	Advance Food & Beverage Management -I	CC			2	1			
BHM 723	Advance Front Office Operation Management-I	CC		-	2	1			
BHM 724	Advance Accommodation Operation Management-I	CC			2	1			
DE l	Electives: Student has to select 2 course fi	om the list	of foll	owin	g DE ele	ctives			
BHM 707	Customer Relationship Management	DE	2						
BHM 708	Bar Management	DE	2			4			
BHM 709	Safety & Security Management	DE	2						
BCS 701	Communication Skills – IV	VA	1		-	1			
BSS 701	Behavioural Science – VI	VA	1	-	-	1			
FLF 701	Foreign Language – VI French	VA	2	-	-	2			
	Open Elective -VI	OE	3			3			
	Total					27			

	Bachelor of Hotel Management									
Semester- VIII										
Code	Course	Category	L	Т	P/FW	Credits				
BHM 801	Advance Food Production Management – II	CC	2			2				
BHM 802	Advance Food & Beverage Management -II	CC	2			2				
BHM 803	Advance Front Office Operation Management-II	CC	1	-		1				
BHM 804	Advance Accommodation Operation Management-II	CC	1			1				
BHM 820	Bakery & Confectionary - VI	CC			2	1				
BHM 821	Advance Food Production Management – II	CC			4	2				
BHM 822	Advance Food & Beverage Management -II	CC			2	1				
BHM 823	Advance Front Office Operation Management-II	CC			2	1				
BHM 824	Advance Accommodation Operation Management-II	CC			2	1				
BHM 860	Hospitality & Tourism Research Project	CC	-	-	-	2				
	DE Electives: Student has to select 2 course f	rom the list o	f follo	wing !	DE electiv	res				
BHM 805	Total Quality Management	DE	2							
BHM 806	Hotel Economics	DE	2			4				
BHM 807	Cost Management	DE	1	1						
BCS 801	Communication Skills – V	VA	1			1				
BSS 801	Behavioural Science – VII	VA	1	-	-	1				
FLF 801	Foreign Language – VII French	VA	2	-	-	2				
	Total					22				

Curriculum & Scheme of Examination

FOOD PRODUCTION AND CULINARY ART - I

Course Code: BHM 101 Crédits : 2

Course Objective:

The curriculum is based on to familiarize the students with the basic concepts of food such as

- To make the students learn about the professionalism and basic etiquette of culinary art
- To make them learnt about raw material, uses, composition, benefits and methods
- To sharpen the culinary skills in the field of food production
- To impart knowledge of history of culinary art and changes along with the times
- To give the basic idea about physical and chemical composition of different food products.

Course Contents:

Module I: Introduction to Cookery

Levels of skills and experiences Attitudes and behaviour in the kitchen Personal hygiene Uniforms & protective clothing Safety procedure in handling equipment

Module II: Culinary History

Origin of modern cookery

Module III: Hierarchy Area of Department and Kitchen

Classical Brigade

Modern staffing in various category hotels

Roles of executive chef

Duties and responsibilities of various chefs

Co-operation with other departments

Module IV: Kitchen Organization and Layout

General layout of the kitchen in various organizations Layout of receiving areas

Layout of service and wash up

Module V: Aims & Objects of Cooking Food

Aims and objectives of cooking food

Various textures

Various consistencies

Techniques used in pre-preparation

Techniques used in preparation

Module VI: BASIC PRINCIPLES OF FOOD PRODUCTION

- i) VEGETABLE AND FRUIT COOKERY
- A. Introduction classification of vegetables
- B. Pigments and colour changes
- C. Effects of heat on vegetables
- D. Cuts of vegetables
- E. Classification of fruits
- F. Uses of fruit in cookery
- G. Salads and salad dressings

ii) STOCKS

- A. Definition of stock
- B. Types of stock
- C. Preparation of stock
- D. Recipes
- E. Storage of stocks

- F. Uses of stocks
- G. Care and precautions iii) SAUCES
 - A. Classification of sauces
 - B. Recipes for mother sauces
 - C. Storage & precautions

Module VII: METHODS OF COOKING FOOD

- A. Roasting
- B. Grilling
- C. Frying
- D. Baking
- E. Broiling
- F. PoachingG. Boiling
 - n. . . 1
 - Principles of each of the above
 - Care and precautions to be taken
 - Selection of food for each type of cooking

Module -VIII SOUPS

- A. Classification with examples
- B. Basic recipes of Consommé with 10 Garnishes

Module -IX EGG COOKERY

- A. Introduction to egg cookery
- B. Structure of an egg
- C. Selection of egg
- D. Uses of egg in cookery

Module -X COMMODITIES:

- i) Shortenings (Fats & Oils)
 - A. Role of Shortenings
 - B. Varieties of Shortenings
 - C. Advantages and Disadvantages of using various Shortenings
 - D. Fats & Oil Types, varieties
- ii) Raising Agents
 - A. Classification of Raising Agents
 - B. Role of Raising Agents
 - C. Actions and Reactions
- iii) Thickening Agents
 - A. Classification of thickening agents
 - B. Role of Thickening agents
- iv) Sugar
 - A. Importance of Sugar
 - B. Types of Sugar
 - C. Cooking of Sugar various

Examination Scheme:

Components	V	Н	CT1	A	EE1
Weightage (%)	06	04	15	5	70

Text & References:

Text:

- Theory of Catering by KintonCesserani, Published by Hodder& Stoughton
- Practical Cookery by KintonCesserani, Published by Hodder& Stoughton

- Theory of Cookery by K Arora published by Frank Bros &Co., New Delhi
- Professional chef by John Wiley
- Ultimate Cooking Course by Carole clement publish by Joana Lorrenz
- Essential of Cooking by James Peterson published by Artisan
- Hospitality Management: Current Trends & Practices by Dr. JM Negi, AmityUniversity Press, New Delhi.

FOOD PRODUCTION AND CULINARY ART - I (LAB)

Course Code: BHM121 Crédits : 2

Course Objective:

At the end of the semester the students will be able-

- To learn about the basics of food production in continental and Indian cuisine
- To make a menu and would be able to explain the meaning of the dishes
- To prepare the basic stock, sauce and soup
- To use the knife and other equipments confidently
- To cut all kind of vegetable cutting.

Course Contents:

Module: I

- i) Equipments Identification, Description, Uses & handling
- ii) Hygiene Kitchen etiquettes, Practices & knife handling
- iii) Safety and security in kitchen

Module: II

- i) Vegetables classification
 - ii) Cuts julienne, jardinière, macedoines, brunoise, payssane, mignonnete, dices, cubes, shred, mirepoix
 - iii) Preparation of salad dressings

Module III

Identification and Selection of Ingredients - Qualitative and quantitative measure

Module IV:

- i) Basic Cooking methods and pre-preparations
- ii) Blanching of Tomatoes and Capsicum
- iii) Preparation of concasse
- iv) Boiling (potatoes, Beans, Cauliflower, etc)
- v) Frying (deep frying, shallow frying, sautéing) aubergines, Potatoes, etc.
- vi) Braising Onions, Leeks, Cabbage
- vii) Starch cooking (Rice, Pasta, Potatoes)

Module V:

Stocks - Types of stocks (White and Brown stock)

- ii) Fish stock
- iii) Emergency stock
- iv) Fungi stock

Module VI:

Sauces - Basic mother sauces

- Béchamel
- Espagnole
- Veloute
- Hollandaise
- Mayonnaise
- Tomato

Module VII:

Egg cookery - Preparation of variety of egg dishes

- Boiled (Soft & Hard)
- Fried (Sunny side up, Single fried, Bull's Eye, Double fried)
- Poaches
- Scrambled
- Omelette (Plain, Stuffed, Spanish)
- En cocotte (eggs Benedict)

Module VIII: Demonstration & Preparation of simple menu

Module IX:

Simple Salads & Soups:

- Cole slaw,
- Potato salad,
- Beet root salad,
- Green salad,
- Fruit salad,
- Consommé

Simple Egg preparations:

- Scotch egg,
- Assorted omelletes,
- Oeuf Florentine
- Oeuf Benedict
- Oeuf Farci
- Oeuf Portugese
- Oeuf Deur Mayonnaise

Simple potato preparations

- Baked potatoes
- Mashed potatoes
- French fries
- Roasted potatoes
- Boiled potatoes
- Lyonnaise potatoes
- Allumettes

Vegetable preparations

- Boiled vegetables
- Glazed vegetables
- Fried vegetables
- Stewed vegetables.

ExaminationScheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	05	15	5	5

End-Term: 70 Marks

Components	JE	VV	INDENT	LE
Weightage (%)	05	05	10	50

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text&References:

Text:

- Theory of Catering by KintonCesserani, Published by Hodder& Stoughton
- Practical Cookery by KintonCesserani, Published by Hodder& Stoughton

- Theory of Cookery by K Arora published, Frank Bros &Co. New Delhi
- Professional Chef by John Wiley
- Ultimate Cooking Course by Carole Clement publish by Joana Lorrenz
- Essential of Cooking by James Peterson published by Artisan

FOOD AND BEVERAGE SERVICE OPERATION - I

Course Code: BHM 102 Crédits : 2

Course Objective:

At the end of the semester the students will be able to –

Explain the growth and role of hotel industry and catering establishment

Understand the various types of hotels and their features

List and explain various catering establishment with their features

Explain staff organization structure of food and beverage department

Describe and understand job description of each personnel working in each F&B service outlet

List various F&B service equipments with its use and care.

Course Contents:

Module I: The Hotel & Catering Industry

Introduction to the Hotel Industry and Growth of the hotel industry in India

Role of catering establishment in the travel/tourism industry

Types of F&B operations

Classification of Commercial, Residential/Non-residential

Welfare Catering - Industrial/Institutional/Transport such as Air, Road, Rail, Sea

Structure of the catering industry a brief description of each

Module II: Departmental Organization & Staffing

Organization of F&B department of hotel

Principal staff of various types of F&B operations

French terms related to F&B staff

Duties & responsibilities of F&B staff

Attributes of a waiter

Inter-departmental relationship (Within F&B and other department)

Module III: Food Service Areas

Specialty Restaurants

Coffee Ship Service

Cafeteria Service

Fast Food Service

Room Service

Banquet Service

Bar Service

Vending Machine

Ancillary Departments

Pantry

Food pick-up area

Store

Linen room

Kitchen stewarding

Module IV: F & B Service Equipments Familiarization of

Cutlery

Crockery

Glassware

Flatware

Hollowware

All other equipment used in F& B service

French terms related to the above

ExaminationScheme:

Components	V	Н	CT1	A	EE1
Weightage (%)	05	05	15	5	70

Text&References:

Text:

- Food & Beverage Services by SN Bagchi & Anita Sharma, Aman Publications, New Delhi
- Food & Beverage Service by Lillicrap

References:

• F & B Service Manual by Sudhir Andrews, Tata McGraw Hill

The Waiter by John Phullar Professional Table Service by Dennis Lillicrap. Food & Beverage Management & Control by Dr. JM Negi, Kanishka Publications, New Delhi

FOOD AND BEVERAGE SERVICE OPERATION - I (LAB)

Course Code: BHM 122 Crédits : 2

Course Objective:

At the end of the semester the students will be able-

- To use and maintain all items of crockery, cutlery, glassware, flatware and hollowware used in a restaurant
- To clean and polish of all service equipment.

Course Contents:

Module I: F&B Service Equipments

Familiarization of

- Cutlery
- Crockery
- Glassware
- Flatware
- Hollowware
- All other equipment used in F& B service
- French terms related to the above

Module II: Practical

Care & maintenance of equipment including cleaning / polishing of EPNS items by-

Plate Powder method

Polivit method

Silver dip method

Burnishing machine

Examination Scheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	05	15	05	5

End-Term: 70 Marks

Components	JE	VV	GP	LE		
Weightage (%)	10	10	10	40		

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text&References:

Text:

- Food & Beverage Management & Control by Dr. JM Negi, Kanishka Publications, New Delhi
- Food & Beverage Service by Lilicrap

- F&B Service Manual by Sudhir Andrews, Tata McGraw Hill
- The Waiter by John Phullar
- Professional Table Service by Dennis Liliicrap
- Hospitality Management: Current Trends & Practices by Dr. JM Negi, AmityUniversity Press, New Delhi

FRONT OFFICE OPERATION - I

Course Code: BHM 103 Crédits : 1

Course Objective:

At the end of the semester the students will be able to explain & understand-

The growth, role of tourism in hospitality and hotel industry.

The classification and main features of hotels.

The Front Office staff and organization structure, duties/responsibilities of each personnel.

Appraisal of Front Office equipment and furniture, welcoming of guest and telephone handling.

Course Contents:

Module I: Introduction to Tourism, Hospitality & Hotel Industry

Tourism and its importance

Hospitality and its origin

Hotels, their evolution and growth

Brief introduction to hotel core areas with special reference to Front Office.

Module II: Classification of Hotels

Based on Size,

Based on degree of Luxury (Star),

Based on Location & Clientele

Based on Management

Module III: Front Office Organization

Function areas & Layout

Front office hierarchy

Job Description

Attributes

Front office equipments

Module IV: Introduction to Guest Cycle

Pre-arrival

Arrival

Stay

Departure and Post departure

Module V: Tariff Structure

Different types of Plans

Different types of customer's profile,

Hubbart formula,

Different types of rates

ExaminationScheme:

Components	A	JE	P	CT1	EE1
Weightage (%)	05	05	05	15	70

Text&References:

Text:

- Front Office Management by Mr. Sbhal Nagar
- Front Office Management by Bardi, John Willy and Sons
- Hotel Management by Dr. JagmohanNegi, Himalaya Publishing House, New Delhi.

- Front Office by Abbott, Butter Worth Hiemann.
- Front Office Manual by Sudhir Andrew, Tata McGraw Hill.

FRONT OFFICE OPERATION - I (LAB)

Course Code: BHM 123 Crédits : 1

Course Objective:

At the end of the semester the students will be able-

- Understand the growth, role of tourism in hospitality and hotel industry
- Explain the classification and main features of hotels
- Describe Front Office staff and organization structure, duties/responsibilities of each personnel
- Do the Appraisal of Front Office equipment and furniture, welcoming of guest and telephone handling.

Course Contents:

Module I

Welcoming & Escorting the Guest

Module II

Telephone Handling

Module III

Appraisal of Front Office equipment and furniture (rack, counter, bell desk)

Module IV

Filling up of various Performa

Module V

Field Visit: Tariff Structure

ExaminationScheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	05	15	05	05

End-Term: 70 Marks

Liid-I Cliii. 70 Mai Ks	and Term. 70 Warks						
Components	JE	VV	GP	LE			
Weightage (%)	10	10	10	40			

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality A: Attendance

Text&References:

Text:

- Professional Hotel Management by Dr. JM Negi, S. Chand & Co, New Delhi
- Front Office Management by Bardi, John Willy and Sons
- Hospitality Management: Current Trends & Practices by Dr. JM Negi, AmityUniversity Press, New Delhi
- Hotel Management by Dr. JagmohanNegi, Himalayan Publishing House, New Delhi

- Front Office by Abbott, Butter Worth Hiemann.
- Front Office Manual by Sudhir Andrews, Tata McGraw Hill

ACCOMMODATION OPERATION – I

Course Code: BHM 104 Crédits: 1

Course Objective:

At the end of the semester the students would have a through knowledge of:

- Organization of Housekeeping department and its basic functioning
- All agents and equipment used for cleaning of all possible surfaces
- Room layouts and what are constitutes in a guest room
- Pests found in the hotel and their control.

Course Contents:

Course Contents:

Module I: The Role of Housekeeping in Hospitality Operation

Role of Housekeeping in Guest satisfaction and repeat Business Functions of Housekeeping department Identifying Housekeeping Responsibilities

Module II: Organization Chart of the Housekeeping Department

Hierarchy in small, medium, large and chain hotels Layout of the Housekeeping Department. Subsections of Housekeeping departments Organization structure of HK

Module III: Job Analysis of HK personnel

Job specification of EHK, HK Supervisors, Night shift Supervisor, Control desk in charge, Laundry Manager, pest control In charge, Florist and Gardner

Job description of EHK, HK Supervisors, Night shift Supervisor, Control desk in charge, Laundry Manager, pest control In charge, Florist and Gardner

Personality Traits of housekeeping Management Personnel

Module IV: Cleaning Organization

Principles of cleaning
Measurement of cleaning
Hygiene and safety factors in cleaning
Methods of organizing cleaning
Frequency of cleaning daily, periodic, special
Daily cleaning, Weekly cleaning, monthly cleaning, yearly cleaning
Design features that simplify cleaning
Use and care of Equipment.

Module V: Cleaning Agents

General Criteria for selection
Classification
Polishes
Floor seals
Use, care and storage

Distribution and Controls, Use of Eco-friendly products in Housekeeping.

ExaminationScheme:

Components	V	Н	CT1	A	EE1
Weightage (%)	05	05	15	5	70

Text&References:

Text:

- 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

ACCOMMODATION OPERATION - I (LAB)

Course Code: BHM 124 Crédits : 1

Course Objective:

At the end of the semester the students would have a through knowledge of-

- Use of cleaning agents
- Use of cleaning equipment (manual as well as mechanical)
- Cleaning of all kinds of surfaces in a hotel.

Course Contents:

Module I

Room Layout and Standard Supplies

Module II

Cleaning Equipment

Module III: Cleaning of different surfaces

Metals

Wood

Leather

Glass

Module IV

Dusting of various areas

Module V

Floor cleaning

Examination Scheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	5	15	5	5

End-Term: 70 Marks

Components	JE	VV	GP	LE
Weightage (%)	05	05	10	50

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text&References:

Text:

- Professional Management of Housekeeping Operation by Robert J. Martin
- Hotel, Hostel & Hospital Housekeeping by John C. Branson & Margaret Lennox
- Hospitality Management: Current Trends & Practices by Dr. JM Negi, AmityUniversity Press, New Delhi

- Accommodation Management by Roy C
- Hotel Housekeeping Training Manual by Sudhir Andrew

COMPUTER AND INFORMATION TECHNOLOGY - I

Course Code: BHM 105 Crédits : 1

Course Objective:

At the end of the semester students would be able to-

The basic objective of the course is to introduce the students to the world of computers and computer technology.

To introduce the students to the basic concept of operating system, word processing, database, presentation.

Course Contents:

Module I: Computer Fundamentals

Elements of a Computer system

Characteristic of Computers

Classification of Computers

Limitations

Hardware features and uses

Generations of Computer

Primary and Secondary Storage Concepts

Data Entry Devices

Data Output Devices

Software Concepts

System Software

Application Software

Language Classification

Compilers and Interpreters

Module II: Operating Systems/Environment

Introduction to Windows

GUI/Features

What are Window & Window 95 and above

Part of a Typical Window and their functions

ExaminationScheme:

Components	V	Н	A	CT1	EE1
Weightage (%)	05	05	05	15	70

Text&References:

Text:

- 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

COMPUTER AND INFORMATION TECHNOLOGY - I

Course Code: BHM 125 Crédits : 1

Course Objective:

At the end of the semester the students would be able to-

- Create folders
- Shortcuts copy files & folders
- Deleting files and exploring windows etc.

Course Contents:

Module I: Window Operations

Creating Folders
Creating Shortcuts
Copying Files/Folders
Renaming Files/Folders
Deleting Files
Exploring Windows
Quick Menu

Module II: MS Word

Creating a document.
Formatting documents.
Special effects
Cut, copy, paste.
Table, graphics.
Print Options.

ExaminationScheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	05	15	05	05

End-Term: 70 Marks

Components	JE	VV	GP	LE
Weightage (%)	10	10	10	40

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text&References:

Text:

- Microsoft Work 2000 by Heidi Steele Techmedia Publications
- Basic Computers by IBM

- Insider Internet Marketing by Jim Deniels
- The Birth of Internet Marketing & Communication by Don Stan Boch
- Hospitality Management: Current Trends & Practices by Dr. JM Negi, AmityUniversity Press, New Delhi

BAKERY & CONFECTIONARY - I (LAB)

Course Code: BHM 120 Crédits : 1

Course Objective:

At the end of the semester the students will be able-

- To learn about the basics of bakery and confectionary
- To make a bakery product and would be able to explain the meaning of the dishes
- To prepare the basic bread and cookies.
- To use the equipments confidently
- To learn the basic techniques used in bakery.

Course Contents:

Module I: Basic Bread Making

- Demonstration & preparation of simple and enriched bread, recipes
- Bread Loaf (while and brown)
- Bread Rolls (various shapes)
- French bread
- Brioche

Module II: Simple Cookies

- Demonstration and Preparation of simple cookies like Nan Khatai,
- Golden Goodies,
- Melting moments,
- Swiss tart,
- Tri colour biscuits,
- Chocolate chip Cookies,
- Chocolate Cream Fingers, and Bachelor Buttons.

Module III: Simple Cake

•	Demonstration and Preparation of cake	D
•		S
•	Sponge cake	F
•	Fruit cake	R
	Rich Cake	

ExaminationScheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	05	15	5	5

End-Term: 70 Marks

Components	JE	VV	INDENT	LE
Weightage (%)	05	05	10	50

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text&References:

Text:

- Theory of Catering by KintonCesserani, Published by Hodder& Stoughton
- Practical Cookery by KintonCesserani, Published by Hodder& Stoughton

ENGLISH

Course Code: BHM 140 Crédits: 1

Course Objective:

The course is intended to give a foundation of English Language. The literary texts are indented to help students to inculcate creative & aesthetic sensitivity and critical faculty through comprehension, appreciation and analysis of the prescribed literary texts. It will also help them to respond form different perspectives.

Course Contents:

Module I: Vocabulary

Use of Dictionary

Use of Words: Diminutives, Homonyms & Homophones

Module II: Essentials of Grammar - I

Articles

Parts of Speech

Tenses

Module III: Essentials of Grammar - II

Sentence Structure Subject -Verb agreement Punctuation

Module IV: Communication

The process and importance

Principles & benefits of Effective Communication

Module V: Spoken English Communication

Speech Drills

Pronunciation and accent

Stress and Intonation

Module VI: Communication Skills-I

Developing listening skills

Developing speaking skills

Module VII: Communication Skills-II

Developing Reading Skills

Developing writing Skills

Module VIII: Written English communication

Progression of Thought/ideas Structure of Paragraph Structure of Essays

Module IX: Short Stories

Of Studies, by Francis Bacon Dream Children, by Charles Lamb The Necklace, by Guy de Maupassant A Shadow, by R.K.Narayan Glory at Twilight, Bhabani Bhattacharya

Module X: Poems

All the Worlds a Stage
To Autumn
Clear Shakespeare
Shakespeare
Keats
Clear Shakespeare
Keats
Walt Whitman
Where the Mind is Without Fear
Psalm of Life
H.W. Longfellow

Examination Scheme:

Components	A	CT	HA	EE
Weightage (%)	05	15	10	70

Text & References:

- MadhulikaJha, Echoes, Orient Long Man
- Ramon & Prakash, Business Communication, Oxford.
- Sydney Greenbaum Oxford English Grammar, Oxford.
- Successful Communications, MalraTreece (Allyn and Bacon)
- Effective Technical Communication, M. Ashraf Rizvi.

BEHAVIOURAL SCIENCE - I (UNDERSTANDING SELF FOR EFFECTIVENESS)

Course Code: BSS 101 Crédits : 1

Course Objective:

This course aims at imparting an understanding of:

Self and the process of self exploration

Learning strategies for development of a healthy self esteem

Importance of attitudes and its effect on personality

Building emotional competence

Course Contents:

Module I: Self: Core Competency

Understanding of Self

Components of Self – Self identity

Self concept

Self confidence

Self image

Module II: Techniques of Self Awareness

Exploration through Johari Window

Mapping the key characteristics of self

Framing a charter for self

Stages - self awareness, self acceptance and self realization

Module III: Self Esteem & Effectiveness

Meaning & Importance

Components of self esteem

High and low self esteem

Measuring your self esteem

Module IV: Building Positive Attitude

Meaning and Nature of Attitude

Components and Types of Attitudes

Relevance and Importance of Attitudes

Module V: Building Emotional Competence

Emotional Intelligence - Meaning, Components, Importance and Relevance

Positive and Negative Emotions

Healthy and Unhealthy expression of Emotions

Module VI: End-of-Semester Appraisal

Viva based on personal journal Assessment of Behavioural change as a result of training Exit Level Rating by Self and Observer

Examination Scheme:

Components	SAP	A	Mid Term Test (CT)	VIVA	Journal for Success (JOS)
Weightage (%)	20	05	20	30	25

Text & References:

- Dressler, David and Cans, Donald: The Study of Human Interaction
- Lindzey, G. and Borgatta, E: Sociometric Measurement in the Handbook of Social Psychology, Addison Welsley, US.
- J William Pfeiffer (ed.) Theories and Models in Applied Behavioural Science, Vol 2, Group (1996); Pfeiffer & Company

FRENCH - I

Course Code: BHM 144 Crédits : 2

Course Objective:

As this text book is meant for "faux debutants". This semester will provide the required base in French Phonetic system
Syntax and structure
Grammar

Course Contents:

i) Unité 1: pp. 7 to 13

ii) Précis grammatical: 1-4; 5 - Présent; 6-10 pp. 90-99

Contenu lexical: - se présenter, présenter quelqu'un/ son métier

- présenter les principales caractéristiques d'un hôtel

Contenu grammatical: 1. Le nom

2. Les déterminants

3. Les expressions de la quantité

4. L'adjectifqualificatif5. Les verbes : le présent

6. L'interrogation7. La négation

8. L'expression de la comparaison

9. L'expression du lieu10. L'expression du temps

Examination Scheme:

Components	CT1	CT2	C	I	V	A
Weightage (%)	20	20	20	20	15	5

C – Project + Presentation

I – Interaction/Conversation Practice

Text&References:

• le livre à suivre : hôtellerie-restauration.com

FOOD PRODUCTION AND CULINARY ART - II

Course Code: BHM 201 Crédits : 2

Course Objective:

At the end of the semester students will be able to-

- Know the scope of innovation in the making of dish, experimentation and generating new ideas
- Acquire brief knowledge about the working of the kitchen, system, hierarchy and relationship with others department.
- Manage kitchen as a chef and how to control the quality and system
- Develop as a complete chef by incorporating learning attitude on step by step basis
- Ensure that the requirement of hospitality industry is being fulfilled through latest and up to date knowledge
- Explain the technical terms and different concept.

Course Contents:

Module: 1 SOUPS

- A. Basic recipes other than consommé with menu examples
 - Broths
 - Bouillon
 - Puree
 - Cream
 - Veloute
 - Chowder
 - Bisque etc
- B. Garnishes and accompaniments
- C. International soups

Module: 2 SAUCES & GRAVIES

- A. Difference between sauce and gravy
- B. Derivatives of mother sauces
- C. Contemporary & Proprietary

03 MEAT COOKERY

- A. Introduction to meat cookery
- B. Cuts of beef/veal
- C. Cuts of lamb/mutton
- D. Cuts of pork
- E. Variety meats (offals)
- F. Poultry

(With menu examples of each)

04 FISH COOKERY

- A. Introduction to fish cookery
- B. Classification of fish with examples
- C. Cuts of fish with menu examples
- D. Selection of fish and shell fish
- E. Cooking of fish (effects of heat)

05 RICE, CEREALS & PULSES

- A. Introduction
- B. Classification and identification
- C. Cooking of rice, cereals and pulses
- D. Varieties of rice and other cereals

06

i) PASTRY

- A. Short crust
- B. Laminated
- C. Choux
- D. Hot water/Rough puff
 - Recipes and methods of preparation
 - •Differences
 - Uses of each pastry
 - Care to be taken while preparing pastry
 - Role of each ingredient
 - Temperature of baking pastry

ii) Flour

- A. Structure of wheat
- B. Types of Wheat
- C. Types of Flour
- D. Processing of Wheat Flour
- E. Uses of Flour in Food Production
- F. Cooking of Flour (Starch)

iii) SIMPLE BREADS

- A. Principles of bread making
- B. Simple yeast breads
- C. Role of each ingredient in break making
- D. Baking temperature and its importance

07 PASTRY CREAMS

- A. Basic pastry creams
- B. Uses in confectionery
- C. Preparation and care in production

08 BASIC COMMODITIES:

- i) Milk
 - A. Introduction
 - B. Processing of Milk
 - C. Pasteurisation Homogenisation
 - D. Types of Milk Skimmed and Condensed
 - E. Nutritive Value
- ii) Cream
 - A. Introduction
 - B. Processing of Cream
 - C. Types of Cream
- iii) Cheese
 - A. Introduction
 - B. Processing of Cheese
 - C. Types of Cheese
 - D. Classification of Cheese
 - E. Curing of Cheese
 - F. Uses of Cheese

iv) Butter

- A. Introduction
- B. Processing of Butter
- C. Types of Butter

09 BASIC INDIAN COOKERY

i) CONDIMENTS & SPICES

- A. Introduction to Indian food
- B. Spices used in Indian cookery
- C. Role of spices in Indian cookery
- D. Indian equivalent of spices (names)

ii) MASALAS

- A. Blending of spices
- B. Different masalas used in Indian cookery
 - Wet masalas
 - Dry masalas
- C. Composition of different masalas
- D. Varieties of masalas available in regional areas
- E. Special masala blends

10 KITCHEN ORGANIZATION AND LAYOUT

- A. General layout of the kitchen in various organizations
- B. Layout of receiving areas
- C. Layout of service and wash up

ExaminationScheme:

Components	V	Н	CT1	A	EE1
Weightage (%)	05	05	15	5	70

Text&References:

Text:

- Theory of Catering by KintonCesserani, Published by Hodder& Stoughton
- Practical Cookery by KintonCesserani, Published by Hodder& Stoughton
- Theory of Cookery by K Arora published by Frank Bros &Co. New Delhi

- Professional Chef by John Wiley
- Ultimate Cooking Course by Carole clement publish by Joana Lorrenz
- Essential of Cooking by James Peterson published by Artisan

FOOD PRODUCTION AND CULINARY ART - II (LAB)

Course Code: BHM 221 Crédits : 2

Course Objective:

At the end of the semester the student will be able to-

- To know the handling meat, purchasing, caring and different cutting like boneless, parts etc.
- Develop leadership skill by assigning a role and controlling the kitchen
- To do the Mise-en-place and step by step procedure of preparing food
- To present the food accordingly by using appropriate garnish and presentation style.

Course Contents:

Module Topic

Module: 01 Meat – Identification of various cuts, Carcass demonstration

- Preparation of basic cuts-Lamb and Pork Chops, Tornado, Fillet, Steaks and Escalope
- Fish-Identification & Classification
- Cuts and Folds of fish

Module: 02 Identification, Selection and processing of

Meat, Fish and poultry.

• Slaughtering and dressing

Module: 03 Preparation of menu

Salads & soups- waldrof salad, Fruit salad, Russian salad, salade nicoise,

Cream (Spinach, Vegetable, Tomato), Puree (Lentil, Peas Carrot), International soups

Chicken, Mutton and Fish Preparations- Fish orly, a la anglaise, colbert, meuniere, poached, baked,

Entrée-Lamb stew, hot pot, shepherd's pie, grilled steaks & lamb/Pork chops, Roast chicken, grilled chicken, Leg of Lamb, Beef

Simple potato preparations- Basic potato dishes

Vegetable preparations- Basic vegetable dishes

Indian cookery- Rice dishes, Breads, Main course, Basic Vegetables,

Paneer Preparations

ExaminationScheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	05	15	5	5

End-Term: 70 Marks

Components	JE	VV	INDENT	LE
Weightage (%)	05	05	10	50

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text&References:

Text:

- Theory of Catering by KintonCesserani, Published by Hodder& Stoughton
- Practical Cookery by KintonCesserani, Published by Hodder& Stoughton
- Theory of Cookery by K Arora published by Frank Bros &Co. New Delhi

- Professional chef by John Wiley
- Ultimate Cooking Course by Carole clement publish by Joana Lorrenz
- Essential of Cooking by James Peterson published by Artisan

FOOD AND BEVERAGE SERVICE OPERATION – II

Course Code: BHM 202 Crédits : 2

Course Objective:

At the end of the semester the students will be able to-

- Explain and understand objectives of menu planning and types of menu
- Write and explain courses of French classical menu with sequence of each course
- Explain various meals and the dishes served during these meals
- Describe the importance of Mise-en-place and Mise-en-scene
- List various tasks performed to complete Misc-en-place for each outlet shift wise
- Explain and understand simple KOT and billing system with its record keeping
- List and explain various non-alcoholic beverage
- Explain various types of tobacco (cigarette and cigar) with its processing and storage.

Course Contents:

Module I: Meals and Menu Planning

Origin of Menu

Objectives of Menu Planning

Types of Menu

Courses of French Classical Menu

- Sequence
- Examples from each course
- Cover of each course
- Accompaniments

French Names of dishes

Types of Meals

Early morning Tea

- Breakfast (English, American Continental, Indian)
- Brunch
- Lunch
- Afternoon/High Tea
- Dinner
- Supper

Module II: Methods of Service

Mise-en-scene & Mise en place

Module III: Simple Control System

KOT/Bill Control System

Making Bill

Cash handling equipment

Record keeping

Module IV: Non-Alcoholic Beverages

Classification (Nourishing, Stimulating and Refreshing beverages)

Tea and Coffee

- Origin & manufacture
- Types & Brands

Module V: Alcoholic Beverage

Introduction and definition

Classification

Module VI: Beer

Introduction and Definition Types of beer Production of beer Storage

ExaminationScheme:

Components	V	Н	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Text&References:

Text:

- Food & Beverage Service by Lilicrap
- Food & Beverage- Management & Control by Dr. JM Negi, Kanishka, New Delhi

- Food & Beverage Management and Cost Control by Dr. JM Negi, Kanishka
- Food & Beverage Laws-food Safety & Hygiene by Dr. JM Negi, Aman Publication
- Food & Beverage Costing 2000 by Dr. JM Negi, Himalaya Publishing House, New Delhi
- The Lodging & Food Service Industry by Gerrald W Lattin
- Hospitality Management: Current Trends & Practices by Dr. JM Negi, AmityUniversity Press, New Delhi

FOOD AND BEVERAGE SERVICE OPERATION - II (LAB)

Course Code: BHM 222 Crédits : 2

Course Objective:

At the end of the semester the students will be able to-

- Perform and demonstrate various task of Mise-en-Place
- Complete layout of covers of restaurant table and side board
- Take food and beverage order from a guest
- Do the service of food and beverage at a table in American and French style
- Demonstrate the service of non alcoholic beverages
- Demonstrate the service of cigar and cigarette.

Course Contents:

Module I

Table laying for different meals

Restaurant reservation

Receiving and seating the guest

Taking the order

Procedure of service at table (Silver service and pre-plated service)

Presentation & Encasing the bill

Room Service (tray and trolley)

French for receiving and greeting the guest and seating the guest

French related to taking order and description of dishes

Module II:Preparation & Service

Coffee

- Origin & manufacture
- Types & Brands
- Preparation & Service of different types of coffee

Juices and Soft Drinks

Preparation & Service of different types of Tea

- Origin & manufacture
- Types & brands

Module III: Service of Juices and Soft Drinks

Mocktail making

Brand Names of Juices, Soft Drinks, Mineral Water, Tonic Water

Module IV: Cocoa & Malted Beverages

Origin & Manufacture Preparation & Service

Module V: Service of Beer

ExaminationScheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	05	15	05	5

End-Term: 70 Marks

Components	JE	VV	GP	LE
Weightage (%)	10	10	10	40

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming&Punctualit

Text&References:

Text:

- Food & Beverage Management & Control by Lillicrap
- Food & Beverage- Management & Control by Dr. JM Negi, Kanishka, New Delhi

- Food & Beverage Laws-food Safety & Hygiene by Dr. JM Negi, Aman Publication
- Food & Beverage Costing 2000 by Dr. JM Negi, Himalaya Publishing
- Hospitality Management: Current Trends & Practices by Dr. JM Negi, AmityUniversity Press, New Delhi

FRONT OFFICE OPERATION - II

Course Code: BHM 203 Crédits : 1

Course Objective:

At the end of the semester the students will be able to-

- Know the techniques of up-selling rooms and promotional activities involved in Front Office
- Coordination with other departments of the hotel
- Know standards of service and amenities provided by a hotel
- Calculation of tariff structure for different segments of clients of hotel
- Acquire effective communication skill.

Course Contents:

Module I: Room Selling Techniques

Up Selling, Discounts.

Module II: Arrivals

Preparing for guest arrivals at Reservation and Front Office, Receiving Guests, Pre-registration, Registration (non-automatic, semi automatic and automatic), Relevant records for FITs, Groups, Aircrews and VIPs.

Module III: Bell Desk

Functions, Procedures and records.

Module IV: During the Stav Activities

Information services, Message and Mail handling, Key handling, Room selling technique, Hospitality desk, Complaints handling, Guest handling, Guest history.

Module V: Front Office Co-ordination with other Departments of Hotel

Module VI: Tariff Structure

Basis of charging, plans, competition, customer's profile, standards of services & amenities, Hubbart formula, different types of tariff, rack rate, discounted rate for corporate, Airlines, Group & travel agents.

Module VII: Guest accounting (manual)

Guest Weekly Bill, Visitors Tabular Ledger

Module VIII: Communication Skills

Business Communication

- Need
- Purpose
- Nature
- Models
- Barriers to communication
- Overcoming the barriers.

Listening on the Job

- Definition
- Levels and types of listening
- Listening barriers
- Guidelines for effective listening
- Listening, computerization and note taking

Effective Speaking

- Restaurant and hotel English
- Polite and effective enquiries and responses
- Addressing a group
- Essential qualities of a good speaker
- Audience analysis
- Defining the purpose of a speech, organizing the ideas and delivering the speech.

ExaminationScheme:

Components	V	Н	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Text&References:

Text:

- Front Office Management by Bardi, John Willy and Sons.
- Professional Hotel Management by Dr. JM Negi, S. Chand & Co. New Delhi
- Hotel Management by Dr. JagmohanNegi, Himalaya Publishing House, New Delhi

- Front Office by Abbott, Butter Worth Hiemann.
- Managing FO Operation by Micheal K Kassovana
- Hospitality Management: Current Trends & Practices by Dr. JM Negi, AmityUniversity Press, New Delhi

FRONT OFFICE OPERATION - II (LAB)

Course Code: BHM 223 Crédits : 1

Course Objective:

At the end of the semester the students will be able to-

- To know the techniques of up-selling rooms and promotional activities involved
- Understand the Front Office Coordination with other departments of the hotel
- Know the standards of service and amenities provided by hotel
- Calculate tariff structure for different segments of clients of hotel
- Acquire effective communication skill.

Course Contents:

Module I: Room Reservation

Module II

Arrival procedure - Group, FIT Luggage handling - left luggage, Group, FIT

Module III

Message and Mail handling, Paging

Module IV

Forms & Formats

ExaminationScheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	05	15	05	05

End-Term: 70 Marks

DIG TOTHE TO THE RE					
Components	JE	VV	GP	LE	
Weightage (%)	05	5	10	50	

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text&References:

Text:

- Front Office Management by Bardi, John Willy and Sons.
- Professional Hotel Management by Dr. JagmohanNegi, S. Chand & Co. New Delhi
- Hotel Management Accounting & Control by Dr. JagmohanNegi, Himalaya Publishing House, New Delhi

- Front Office by Abbott, Butter Worth Hiemann.
- International Tourism & Travel- Concepts & principles by Dr. JM Negi, S Chand & Co, New Delhi

ACCOMMODATION OPERATION - II

Course Code: BHM 204 Crédits : 1

Course Objective:

At the end of the semester the students will have a through knowledge of-

- Room supplies and bathroom supplies
- All types of beds and mattresses
- All routine and records maintained of H.K. department
- Liaison with other department of the hotel.

Course Contents:

Course Contents:

Module I: Composition, Care and Cleaning of Different Surface

Metals, Glass, Leather, Rexines, Plastic, Ceramics, Wood, stone, rubber, Wall finishes, Floor finishes. Different surfaces & their cleaning

Module II: Kevs

Type of keys, computerized key cards, Key control Duty roaster, Duty rota, work schedule, Job cards

Lost & found system

Module III: Area Cleaning and services

Guest rooms, Front-of-the house areas, Back-of-the house Areas, Work routine and associated problems e.g. high traffic areas, Façade cleaning etc.

Special services: Valet service, baby sitting, Guest Loan item, fresh en up services, second service and turn down service

Module IV: Routine Systems and Records of Housekeeping Department

Reporting Staff placement, Room occupancy report, Guest room inspection, Entering checklists, Floor Register, Work Orders, Log Sheet, Lost and Found Register and Enquiry file,

Maid's report and Housekeeper's report, Handover Records, Guest's Special Requests Register, Record of Special cleaning, Call Register, VIP lists.

Module V: Inter Departmental Relationship

With Front Office, With maintenance, With Security, With Stores, With Accounts, With Personnel, Use of Computers in Housekeeping department.

Intra departmental relationship

Role of control desk

ExaminationScheme:

Components	V	Н	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Text&References:

Text:

- Professional Management of Housekeeping Operation by Robert J. Martin
- Accommodation Management by Wood Roy C

- Hotel, Hostel & Hospital Housekeeping by John C. Branson & Margaret Lennox.
- Managing HK Operation by Margrat M Kappa
- Hospitality Management: Current Trends & Practices by Dr. JM Negi, AmityUniversity Press, New Delhi

ACCOMMODATION OPERATION - II (LAB)

Course Code: BHM 224 Crédits : 1

Course Objective:

At the end of the semester students will be able to-

- Do basic housekeeping operation with their own hands
- Demonstrate bed making and basic knowledge of linen
- Demonstrate et of maid's trolley and its uses
- Perform the hacking of a guest room.

Course Contents:

Module I

Maid's trolley – setting up a trolley

Module II

Bed making

Module III

Daily cleaning of Guestrooms & bathrooms

Module IV

Public Area cleaning (focus on different types of surfaces)

Module V

Scrubbing of floors (hand & T- brushes)
Polishing & Buffing (metal & wood)

ExaminationScheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	5	15	5	5

End-Term: 70 Marks

Components	JE	VV	GP	LE
Weightage (%)	10	10	10	40

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text&References:

Text:

- Professional Management of Housekeeping Operation by Robert J. Martin
- Accommodation Management Wood Roy C

- Hotel, Hostel & Hospital Housekeeping by John C. Branson & Margaret Lennox
- Managing HK Operation by Margrat M Kappa
- Hospitality Management: Current Trends & Practices by Dr. JM Negi, AmityUniversity Press, New Delhi

FUNDAMENTALS OF HOSPITALITY ACCOUNTING

Course Code: BHM 206 Crédits : 2

Course Objective:

At the end of the semester the students will be able to-

- Understand basic concept of hospitality accounting system
- The meaning and need for accounting
- Distinguish between book keeping and accounting
- Record the transactions using rules of debit and credit
- Ascertain the correct bank balances
- To check the accuracy of accounting records.

Course Contents:

Module I: Introduction to Accounting

Meaning & Definition Types and Classification Principles of Accounting

Systems of Accounting

Generally Accepted Accounting

Principles

Module II: Primary Books (Journal)

Meaning and Definition

Format of Journal

Rules of Debit and Credit

Opening entry, simple and compound entries

Practical

Module III: Subsidiary Books (Ledger)

Meaning and Uses

Formats

Posting

Practical

Module IV: Trial Balance

Meaning

Methods

Advantages

Limitations

Practical

Module V

Cash Book

Meaning

Advantages

Simple, Double and Three Column Petty Cash book with imprest system (simple and tabular forms)

Practical

Module VI: Final Accounts

Meaning

Procedure for preparation of final accounts

Difference between Trading Accounts, Profit & Loss Accounts & Balance Sheet

ExaminationScheme:

Components	Н	P	CT1	A	EE1
Weightage (%)	05	05	15	5	70

Text&References:

Text:

- Element of Hotel Accounting by Dr. JM Negi& G.S. Rawat, HKS International (now Aman Publication, New Delhi)
- Hotel Management Accounting & Control by Dr. JM Negi, Himalaya Publication, New Delhi
- Management Accounting by Dr. Hingorani& Prof. Ramanathan, Sultan Chand & Sons

- Management Accounting & Financial Control by Dr. SN Maheshwari, Sultan Chand & Sons
- Understanding Hospitality Accounting by Raymond Cote, EI-AH&LA USA
- Financial Accounting by GC Maheshwari, NCERT, N. Delhi
- Fundamentals of Hotel Accounting by G.S. Rawat& Dr. JM Negi, Aman Publications, New Delhi

BAKERY & CONFECTIONARY - II (LAB)

Course Code: BHM 220 Crédits : 1

Course Objective:

At the end of the semester the students will be able-

- To learn about the basics of bakery and confectionary
- To make a bakery product and would be able to explain the meaning of the dishes
- To prepare the basic cakes, pastry and Hot/Cold Desserts.
- To use the equipments confidently
- To learn the basic techniques used in bakery.

Course Contents:

Module I Simple Cakes

Demonstration & preparation of simple and enriched cakes, recipes

Sponge, Genoise, Fatless, Swiss roll

Fruit Cake

Rich Cakes

Dundee, Madeira

Module II Pastry

Demonstration and preparation of dishes using varieties of pastry

Short Crust – Jam tarts, turnovers

Laminated – Palmiers, Khara Biscuits, Danish Pastry, Cream Horns

Choux Paste – Eclairs, ProfiterolesCold sweet – honeycomb mould, butterscotch sponge, coffee mousse, lemon sponge, trifle, blancmange, chocolate mousse, and lemon soufflé.

Module III Hot/Cold Desserts

Caramel Custard, Bread and Butter Pudding, Queen of Pudding, Souffle – Lemon/Pineapple, Mousse (Chocolate Coffee) Bavaroise, Diplomat pudding, Apricot Pudding Steamed Pudding – Albert Pudding, Cabinet Pudding

ExaminationScheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	05	15	5	5

End-Term: 70 Marks

Components	JE	VV	INDENT	LE	
Weightage (%)	05	05	10	50	

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text&References:

Text:

- Theory of Catering by KintonCesserani, Published by Hodder& Stoughton
- Practical Cookery by KintonCesserani, Published by Hodder& Stoughton

- Theory of Cookery by K Arora published, Frank Bros &Co. New Delhi
- Professional Chef by John Wiley
- Ultimate Cooking Course by Carole Clement publish by Joana Lorrenz
- Essential of Cooking by James Peterson published by Artisan

Computer & Information Technology-II

Course Code: BHM 205 Credit

Units: 01

Course Objective:

At the end of the semester the students would be able to-

- Understand the concepts of the Internet
- Explain the history of the Internet
- Identify resources available on the Internet
- Define e-mail, newsgroups, chats, and web
- Discuss how to protect the computer from viruses
- Define the basics in web design
- Basics of transfer data from machine A to machine B
- Basics of access to remote information
- Basics of sharing of data
- Basics of person to person communication
- Basics of Interactive Entertainment

Module I: Internet Basic:

Internet and its history, Defining and describing the Internet, Discussing the future of the Internet. Internet Resources, HTTP, HTTPS, File Transfer Protocol (FTP), Telnet, World Wide Web (WWW), Browsing the Web, Searching the Net, Protecting the computer.

Module II: Web Design Principles:

Introduction, How HTML works, Web Page Creation Strategies, Creating a Web Page Résume, Five Golden rules of web designing, Designing navigation bar, Page design, Home Page Layout, Design Concept, Why create a web site.

Module III: Networking:

Introduction to Networking Components :- Network Components, Types of Network, Troubleshooting of Network.

Diagnostic Tools of Internet & Networking:- Downloading the Drivers from Internet, Installation Of Drivers

Examination Scheme:

Internal: 30 Marks

Components	JE	LE	V	A
Weightage (%)	05	10	10	5

End-Term: 70 Marks

End Term: 70 Marks							
Components	JE	V	GP	LE			
Weightage (%)	10	10	10	40			

Text & References:

Text:

- Computers by Andrew S. Tanenbawn
- Computer & Information Management by Bhantnagar SC & Ramani KV
- HTML5 in Easy steps by Mike McGrath

- Computer System in Hotel & Catering Industry by Lucey T.
- How to do everything with MS Office by Laurie Urich

COMPUTER AND INFORMATION TECHNOLOGY - II (LAB)

Course Code: BHM 225 Crédits : 1

Course Objective:

At the end of the semester the students will be able to-

1. MS Excel

- Creating a separate sheet.
- Making the worksheet look pretty.
- Printing the worksheets.
- Maintaining multiple worksheets.
- Creating graphic / Charts.

2. Excels database Facilities

3. Making a simple skills and power point presentation.

4. Power Points Five Views.

5. Slides

- Creating Slides, rearranging, modifying.
- Inserting Pictures, Objects.
- Setting up a slide show.

6. Creating an organizational Chart.

Course Contents:

Module I: MS Office 07 MS- Excel - Practical

How to use Excel

Starting Excel

Parts of Excel Screen

Parts of the Worksheet

Navigating in a Worksheet

Getting to know Mouse Pointer Shapes

Module II: Creating a Separate Sheet

Starting a new worksheet

Entering the three different types of data in a worksheet

Creating simple formula

Formatting data for decimal points

Editing data in a worksheet

Using Auto fill

Blocking Data

Saving a worksheet

Exiting Excel

Module III: Making the worksheet look pretty

Selecting cell 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
- Re ordering Orientation

Using borders

Module IV: Going Through Changes

Opening workbook files for editing

Undoing the mistakes

Moving and copying with drag and drop

Copying formulas

Moving and Copying with Cut, Copy and Paste

Deleting cell entries

Deleting columns and rows from worksheet

Inserting columns and rows in a worksheet

Spell checking the worksheet

Module V: Printing the Worksheet

Previewing pages before printing

Printing from the Standard Toolbar

Printing a part of a worksheet

Changing the orientation of the printing

Printing the whole worksheet in a single page

Adding header and Footer to a report

Inserting page breaks in a report

Printing the formulas in the worksheet

Module VI: Additional features of a Worksheet

Splitting worksheet window into two four panes

Freezing columns and rows on-screen for worksheet title

Attaching comments to cells

Finding and replacing data in the worksheet

Protecting a worksheet

Function commands

Module VII: Maintaining Multiple Worksheets

Moving from sheet in a worksheet

Adding more sheets to a worksheet

Deleting sheets from a workbook

Naming sheet tabs other than sheet1, sgeet2 and so on

Copying or moving sheets from one worksheet to another

Module VIII: Creating Graphics/charts

Using Chart Wizard

Changing the Chart with the Chart Toolbar

Formatting the Chart's axes

Adding a text book to a Chart

Changing a orientation of 3-D Chart

Using drawing tools to add graphics to chart and worksheet

Printing a chart with printing the rest of the worksheet data

Module IX: Excel's Database Facilities

Setting up a database

Sorting records in the database

Module X: Making Power Point presentation

Using Auto content Wizards and Templates

Power Points five views

Slides

Creating Slides, re-arranging, modifying

Inserting pictures, objects

Setting up a Slide Show

Module XI: Creating an Organizational Chart

ExaminationScheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	05	15	05	05

End-Term: 70 Marks

Components	JE	VV	GP	LE
Weightage (%)	05	5	10	50

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text&References:

Text:

- Computers by Andrew S. Tanenbawn
- Computer & Information Management by Bhantnagar SC &Ramani KV

- Computer System in Hotel & Catering Industry by Lucey T
- Information System- A Contemporary by KC & JP

ENGLISH

Course Code: BHM 240 Crédits : 1

Course Objective:

The course is intended to give a foundation of English Language. The literary texts are indented to help students to inculcate creative & aesthetic sensitivity and critical faculty through comprehension, appreciation and analysis of the prescribed literary texts. It will also help them to respond form different perspectives.

Course Contents:

Module I: Vocabulary

Use of Dictionary

Use of Words: Diminutives, Homonyms & Homophones

Module II: Essentials of Grammar - I

Articles

Parts of Speech

Tenses

Module III: Essentials of Grammar - II

Sentence Structure

Subject -Verb agreement

Punctuation

Module IV: Communication

The process and importance

Principles & benefits of Effective Communication

Module V: Spoken English Communication

Speech Drills

Pronunciation and accent

Stress and Intonation

Module VI: Communication Skills-I

Developing listening skills

Developing speaking skills

Module VII: Communication Skills-II

Developing Reading Skills

Developing writing Skills

Module VIII: Written English communication

Progression of Thought/ideas

Structure of Paragraph

Structure of Essays

Module IX: Short Stories

Of Studies, by Francis Bacon

Dream Children, by Charles Lamb

The Necklace, by Guy de Maupassant

A Shadow, by R.K. Narayan

Glory at Twilight, Bhabani Bhattacharya

Module X: Poems

All the Worlds a Stage Shakespeare

To Autumn

O! Captain, My Captain. Walt Whitman
Where the Mind is Without Fear Rabindranath Tagore

Keats

Psalm of Life H.W. Longfellow

Examination Scheme:

Components	A	CT	HA	EE
Weightage (%)	05	15	10	70

Text & References:

- MadhulikaJha, Echoes, Orient Long Man
- Ramon & Prakash, Business Communication, Oxford.
- Sydney Greenbaum Oxford English Grammar, Oxford.
- Successful Communications, MalraTreece (Allyn and Bacon)
- Effective Technical Communication, M. Ashraf Rizvi.

BEHAVIOURAL SCIENCE - II (PROBLEM SOLVING AND CREATIVE THINKING)

Course Code: BHM 243 Crédits : 1

Course Objective:

To enable the students:

Understand the process of problem solving and creative thinking. Facilitation and enhancement of skills required for decision-making.

Course Contents:

Module I: Thinking as a tool for Problem Solving

What is thinking: The Mind/Brain/Behaviour

Thinking skills

Critical Thinking and Learning: Making Predictions and Reasoning Memory and Critical Thinking Emotions and Critical Thinking

Module II: Hindrances to Problem Solving

Perception

Expression

Emotion

Intellect

Work environment

Module III: Problem Solving Process

Recognizing and Defining a problem

Analyzing the problem (potential causes)

Developing possible alternatives

Evaluating Solutions

Resolution of problem

Implementation

Module IV: Plan of Action

Construction of POA

Monitoring

Reviewing and analyzing the outcome

Module V: Creative Thinking

Definition and meaning of creativity

The nature of creative thinking

Convergent and Divergent thinking

Idea generation and evaluation (Brain Storming)

Image generation and evaluation

Debating

The six-phase model of Creative Thinking: ICEDIP model

Module VI:End-of-Semester Appraisal

Viva based on personal journal

Assessment of Behavioural change as a result of training

Exit Level Rating by Self and Observer

Examination Scheme:

Components	SAP	A	Mid Term Test (CT)	VIVA	Journal for Success (JOS)
Weightage (%)	20	05	20	30	25

Text & References:

- Michael Steven: How to be a better problem solver, Kogan Page, New Delhi, 1999
- Geoff Petty: How to be better at creativity; Kogan Page, New Delhi, 1999
- Phil Lowe Koge Page: Creativity and Problem Solving, New Delhi, 1996

Bensley, Alan D.: Critical Thinking in Psychology – A Unified Skills Approach, (1998), Brooks/Cole Publishing Company.

FRENCH - II

Course Code: BHM 244 Crédits : 2

Course Objective:

To provide the students with the know-how to make/confirm/refuse/modify/cancel a reservation over phone/through email/internet

Course Contents:

Unité 2: pp. 14 to 29

Contenu lexical:

- 1. questionner le client pour servir
- 2 remplirune fiche de réservation
- 3 informer sur les horaires
- 4 prendre en note la réservation d'une table
- 5 comprendre et écrire un message électronique

6 écrireun elettre commerciale 7 détailler des prestations

- 8 s'excuser de ne pas satisfaire une demande de réservation, justifier
- 9 modifier ou annuler un dossier de réservation
- 10 rappeler au client ses obligations

Contenu grammatical:

- 1 interrogation
- 2 expression du temps: heures et dates
- 3 adjectifs possessifs
- 4 forme linguistique de la lettre commerciale
- 5 forme négative: ne...pas, ne...plus, ne...rien, ne...jamais
- 6 indicatif passé composé

ExaminationScheme:

Components	CT1	CT2	С	I	V	A
Weightage (%)	20	20	20	20	15	5

C – Project + Presentation

I – Interaction/Conversation Practice

Text&References:

• le livre à suivre : hôtellerie-restauration.com

TERM PAPER

Course Code: BHM 250 Credit Units: 03

GUIDELINES FOR TERM PAPER

A term (or research) paper is primarily a record of intelligent articulation through several sources on a particular topic of a given subject.

The students will choose the topic at the beginning of the session in consultation with the faculty assigned/chosen. The progress of the paper will be monitored regularly by the faculty. At the end of the semester the detailed paper on the topic will be submitted to the faculty assigned/chosen. The evaluation will be done by Board of examiners comprising of the faculties.

The procedure for writing a term paper may consists of the following steps:

- 1. Choosing a topic
- 2. Finding sources of material
- 3. Collecting the notes
- 4. Outlining the paper
- 5. Writing the first draft
- 6. Editing & preparing the final paper

1. Choosing a Topic

The topic chosen should not be too general. Student will normally consult the faculty guide while finalizing the topic.

2. Finding Sources of material

- The material sources should be not more than 5 years old unless the nature of the paper is such that it involves examining older writings from a historical point of view.
- Begin by making a list of subject-headings under which you might expect the topics to be listed.
- The sources could be books and magazines articles, news stories, periodicals, journals, internet etc.

3. Collecting the notes

Skim through sources, locate the useful material, make notes of it, including quotes and information for footnotes.

- Get facts, not just opinions. Compare the facts with author's conclusion(s)/recommendations.
- In research studies, notice the methods and procedures, results & conclusions.
- Check cross references.

4. Outlining the paper

- Review notes to find main sub-divisions of the topic.
- Sort the collected material again under each main division to find sub-sections for outline so that it begins to look more coherent and takes on a definite structure. If it does not, try going back and sorting again for main divisions, to see if another general pattern is possible.

5. Writing the first draft

Write the paper around the outline, being sure that you indicate in the first part of the paper what its purpose is. You may follow the following:

- statement of purpose/objectives
- main body of the paper
- statement of summary and possible conclusion(s)/recommendations

Avoid short, bumpy telegraphic sentences and long straggling sentences with more than one main ideas.

6. Editing & preparing the final paper

- a) Before writing a term paper, you should ensure you have an issue(s) which you attempt to address in your paper and this should be kept in mind throughout the paper. Include only information/ details/ analyses that are relevant to the issue(s) at hand. Sometimes, the relevance of a particular section may be clear to you but not to your readers. To avoid this, ensure that you briefly explain the relevance of every section.
- b) Read the paper to ensure that the language is not awkward, and that it "flows" smoothly.
- c) Check for proper spelling, phrasing and sentence construction.
- d) Check for proper form on footnotes, quotes, and punctuation.
- e) Check to see that quotations serve one of the following purposes:
 - (i) Show evidence of what an author has said.
 - (ii) Avoid misrepresentation through restatement.
 - (iii) Save unnecessary writing when ideas have been well expressed by the original author.

f) Check for proper form on tables and graphs. Be certain that any table or graph is self-explanatory.

Term papers should be composed of the following sections:

- 1) Title page
- 2) Abstract
- 3) Introduction
- 4) Review of the Literature
- 5) <u>Discussion</u> & <u>Conclusion</u>
- 6) References
- 7) Appendix

Generally, the introduction, discussion, conclusion and references should account for a third of the paper and the review part should be two thirds of the paper.

Discussion

The discussion section either follows the results or may alternatively be integrated in the results section. The section should consist of a discussion of the results of the study focusing on the question posed in the paper.

Conclusion

The conclusion is often thought of as the easiest part of the paper but should by no means be disregarded. There are a number of key components which should not be omitted. These include:

- a) summary of objectives and issues raised.
- b) summary of findings
- c) summary of limitations of the study at hand
- d) details of possibilities for related future research

References

From the very beginning of the research work, one should be careful to note all details of articles or any other material gathered. The Reference part should list ALL references included in the paper. References not included in the text in any form should NOT be listed here. The key issue here is consistency. Choose a particular convention and stick to this.

The Conventions

Monographs

Crystal, D. (2001), Language and the internet. Cambridge: Cambridge University Press.

Edited Volumes

Gass, S./Neu, J. (eds.) (1996), *Speech acts across cultures. Challenges to communication in a second language.* Berlin/ NY: Mouton de Gruyter.

[(eds.) is used when there is more than one editor; and (ed.) where there is only one editor. In German the abbreviation used is (Hrsg.) for Herausgeber].

Edited Articles

Schmidt, R./Shimura, A./Wang, Z./Jeong, H. (1996), Suggestions to buy: Television commercials from the U.S., Japan, China, and Korea. In: Gass, S./Neu, J. (eds.) (1996), *Speech acts across cultures. Challenges to communication in a second language*. Berlin/ NY: Mouton de Gruyter: 285-316.

Journal Articles

McQuarrie, E.F./Mick, D.G. (1992), On resonance: A critical pluralistic inquiry into advertising rhetoric. *Journal of consumer research* 19, 180-197.

Electronic Book

Chandler, D. (1994), *Semiotics for beginners* [HTML document]. Retrieved [5.10.'01] from the World Wide Web, http://www.aber.ac.uk/media/Documents/S4B/.

Electronic Journal Articles

Watts, S. (2000) Teaching talk: Should students learn 'real German'? [HTML document]. *German as a Foreign Language Journal [online] 1*. Retrieved [12.09.'00] from the World Wide Web, http://www.gfl-journal.com/.

Other Websites

Verterhus, S.A. (n.y.), Anglicisms in German car advertising. The problem of gender assignment [HTML document]. Retrieved [13.10.'01] from the World Wide Web, http://olaf.hiof.no/~sverrev/eng.html.

Unpublished Papers

Takahashi, S./DuFon, M.A. (1989), Cross-linguistic influence in indirectness: The case of English directives performed by native Japanese speakers. Unpublished paper, Department of English as a Second Language,

University of Hawai'i at Manoa, Honolulu.

Unpublished Thesis/ Dissertations

Möhl, S. (1996), Alltagssituationen im interkulturellen Vergleich: Realisierung von Kritik und Ablehnung im Deutschen und Englischen. Unpublished MA thesis, University of Hamburg.

Walsh, R. (1995), Language development and the year abroad: A study of oral grammatical accuracy amongst adult learners of German as a foreign language. Unpublished PhD Dissertation, University College Dublin.

Appendix

The appendix should be used for data collected (e.g. questionnaires, transcripts etc.) and for tables and graphs not included in the main text due to their subsidiary nature or to space constraints in the main text.

The Layout Guidelines for the Term Paper

- A4 size Paper
- Font: Arial (10 points) or Times New Roman (12 points)
- Line spacing: 1.5
- Top and bottom margins: 1 inch/ 2.5 cm; left and right margins: 1.25 inches/ 3 cm

Assessment Scheme:

Continuous Evaluation

40%

(Based on abstract writing, interim draft, general approach, research orientation, readings undertaken etc.)

Final Evaluation

60%

(Based on the organization of the paper, objectives/ problem profile/ issue outlining, comprehensiveness of the research, flow of the idea/ ideas, relevance of material used/ presented, outcomes vs. objectives, presentation/ viva etc.)

FOOD PRODUCTION & CULINARY ART - III

Course Code: BHM 301 Credit Units: 02

Course Objective:

At the end of the semester students should able to-

- learn about the different regions of India as per food habits;
- learn about basic Indian paste, gravies and food style; and
- learn about quantity food production, planning and organizing.

Course Contents:

Module I: Quantity Food Production- Equipment

Equipment required for mass/volume feeding

Heat and cold generating equipment

Care and maintenance of these equipments

Modern development in equipment manufacture

Module II: Menu Planning

Basic principles of menu planning – recapitulation

Points to consider in menu planning for various volume feeding outlets such as Industrial, Institutional, Mobile Catering Units

Planning menus for;

School/college students

Industrial workers

Hospitals

Outdoor parties

Theme dinners

Transport facilities, cruise lines, airlines, railway

Nutrition factors for the above

Module III: Indenting

Principles of indenting for volume feeding

Portion sizes of various items for different types of volume feeding

Modifying recipes for indenting for large scale catering

Practical difficulties while indenting for volume feeding

Module IV: Planning

Principles of planning for quantity food production with regard to

- Space allocation
- Equipment selection
- Staffing

Module V: Volume Feeding

Institutional and Industrial Catering

- Types of Institutional & Industrial Catering
- Problems associated with this type of catering
- Scope of development and growth

Hospital Catering

- Highlights of hospital catering for patients, staff, visitors
- Diet menus and nutritional requirements

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

Mobile Catering

- Characteristics of Rail, Airline (Flight Kitchen) and Sea Catering.
- Branches of Mobile Catering

Quantity Purchase & Storage

- Introduction of purchasing
- Purchasing system
- Purchasing specifications
- Purchasing techniques
- Storage

Module VI: Regional Indian Cuisine

Introduction to Regional Indian Cuisine

Heritage of Indian Cuisine

Factors that effect eating habits in different parts of the country

Cuisine and its highlights of different states/region/ communities to be discussed under:

- Geographic location
- Historical background
- Seasonal availability
- Special equipment
- Staple diets
- Specialty cuisine for festivals and special occasions

States - Andhra Pradesh, Bengal, Goa, Gujarat, Karnataka, Kashmir, Kerala, Madhya Pradesh, Maharashtra, North-Eastern States, Punjab, Rajasthan, Tamil Nadu and Uttar Pradesh/Uttranchal

Communities- Parsee, Chettinad, Hyderabadi, Lucknowi (Avadhi), Malabari / Syrian, Christian and Bohri

Discussions- Indian Breads, Indian Sweets, Indian Snacks.

Examination Scheme:

Components	V	Н	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Text & References:

Text:

- Prasad by Jigs Kalra; Allied Publisher, New Delhi
- Taste of India by Madhur Jaffery; Pavilion Books Ltd.

- Dawat by Jigs Kalra, Allied publisher, New Delhi
- Kebab, Chutney & Bread by Devindar Kumar, UBS publisher, New Delhi.

FOOD AND BEVERAGE SERVICE OPERATION - III

Course Code: BHM 302 Credit Units: 02

Course Objective:

At the end of semester the students would be able to-

Explain and understand various Alcoholic Beverages, their manufacting process, types and service of each alcoholic beverage.

Course Contents:

Module II: Wines

Definition

Classification with examples

- Table/Still/Natural
- Sparkling
- Fortified
- Aromatized

Production of each classification

Principal wine regions and wines of

- France
- Germany
- Italy
- Spain
- Portugal
- USA
- Australia

New world wines (brand names)

- India
- Chile
- South Africa
- New Zealand

Food and wine harmony

Storage of wine

Wine terminology (English and French)

Module IV: Spirits

Introduction and Definition

Production of spirit:

Pot-still method

Patent-still method

Production of

- Whisky
- Rum
- Gin
- Brandy/Cognac
- Vodka
- Tequilla

Different proof spirits

American Proof

Gay-Lussac

Module V: Aperitifs

Introduction and Definition

• Different types of Aperitifs

Module VI: Liqueurs

Definition and History

Production of liqueurs

Names of liqueurs and country of origin & predominant flavour

Service

Examination Scheme:

Components	V	Н	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Text & References:

Text:

- New Guide to Wine & Liquor by Walten S.
- Food & Beverage Service by Lilicrap
- Food & Beverage Management & Control by Dr. JM Negi, Kanishka, New Delhi

- Food & Beverage Costing by Dr. JM Negi, Himalaya publishing House, New Delhi
- Professional Table Service by Denis Lilicrap

FRONT OFFICE MANAGEMENT - I

Course Code: BHM 303 Crédit Units: 01

Course Objective:

At the end of the semester the students would be able to-

- Explain computer application in Front Office Operation
- Understand Front office Accounting
- Describe control of cash and credits
- Acquire Night Auditing skills
- Know the importance of guest safety and security
- Acquire communication skill.

Course Contents:

Module I: Front Office (Accounting)

Accounting Fundamentals
Accounting cycle & Procedure
Guest and Non guest account
Accounting system (non automated, semi automated and fully automated)
Guest Weekly Bill, Visitors Tabular Ledger
Guest Ledger & City Ledger
Bills (cheques)

Module II: Departure & Post Departure

Guest accounts settlement Indian currency and foreign currency Transfer of guest accounts Express check out Guest History

Module III: Control of Cash and Credit

Module IV: Guest Service

Various Guest Services

Bell Desk Management
Handling Guest Mail & Messages
Guest Room Change
Safety Deposit Locker
Hotel Show Round
Left Luggage Handling
Wake up Call
Complaints Handling

Module V: Front Office and Guest Safety & Security

Importance of security systems
Safe deposit
Key control
Emergency situations (Accident, illness, theft, fire, bomb)

Text & References:

Text:

- Hotel & Motel Management & Operation by William S Gray
- Hotel Front Office Management by Bardi, John Willy and Sons
- Hotel Management by Dr. Jagmohan Negi, Himalaya Publicashing House, New Delhi

- Front Office by Abbott, Butter Worth Hiemann.
- Principals of Hotel Front Office Operation by Baker, Cossell
- Check-in Check-out by Gary K Vallen Hospitality Management: Current Trends & Practices by Dr. JM Negi, Amity University Press, New Delhi

ACCOMMODATION MANAGEMENT – I

Course Code: BHM 304 Credit Units: 01

Course Objective:

At the end of the semester the students would have a thorough knowledge about the functioning of the linen Room Hotel Laundry and the Horticulture Department.

Course Contents:

Module I: Laundry

Commercial and On-site Laundry

Flow process of Industrial Laundering-OPL

Stage in the Wash Cycle

Laundry Equipment and Machines

Layout of the Laundry

Laundry Agents

Dry Cleaning

Guest Laundry/Valet service

Stain removal

Pitt scale & relevance

Module II: Linen Room

Activities of the Linen Room

Layout and equipment in the Linen Room

Selection criteria for various Linen Items & fabrics suitable for this purpose

Inventory & inventory system

How to calculate inventory

Par stock

Purchase of Linen

Calculation of Linen requirement

Linen control-procedures and records

Stocktaking-procedures and records

Recycling of discarded linen

Linen Hire

Module III: Uniforms

Advantages of providing uniforms to staff

Issuing and exchange of uniforms; type of uniforms

Selection and designing of uniforms

Layout of the Uniform room

Sewing rooms activities and areas to be provided

Equipment provided

Module IV: Flower Arrangement

Flower arrangement in Hotels

Equipment and material required for flower arrangement

Conditioning of plant material

Styles of flower arrangements

Principles of design as applied to flower arrangement (Practical Classes)

Indoor plants Selection and care

Module V: Pest Control

Areas of Infestation, Preventive measure and Control measure

Special insects and their treatments

Examination Scheme:

Components	V	Н	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Text & References:

Text:

- Professional Management of HK by Robert J Martin
- Hotel Hostel & Hospital Housekeeping by Joan C Branson

- Professional House Keeping by Madlin Tucker
- Housekeeping Management by Keppa Margret M
- Hospitality Management: Current Trends & Practices by Dr. JM Negi, Amity University Press, New Delhi

MANAGERIAL ACCOUNTING

Course Code: BHM 305 Credit Units: 02

Course Objective:

At the end of the semester the students would be able to-

- Understand the concept of managerial accounting
- Explain contents of income statement, balance sheet and departmental income statements and expense statement and solve practical problem
- Understand objectives, characteristics and implementations of internal control
- Distinguish between internal and statutory audit and views of internal audit

Course Contents:

Module I: Managerial Accounting

Meaning of managerial accounting Functions of managerial accounting Utility of managerial accounting

Module II: Uniform System of Accounts for Hotels

Introduction to Uniform system of accounts

Contents of the Income Statement

Practical Problems

Contents of the Balance Sheet (under uniform system)

Practical Problem

Departmental Income Statements and Expense Statement (Schedules 1 to 16)

Practical Problem

Module III: Internal Control

Definition and objectives of Internal Control

Characteristics of Internal Control

Implementation and Review of Internal Control

Module IV: Internal Audit and Statutory Audit

An introduction to Internal and Statutory Audit

Distinction between Internal Audit and Statutory Audit

Implementation and Review of Internal Audit

Module V: Capital and Revenue Expenditure

Meaning

Definition of Capital and Revenue Expenditure

Examination Scheme:

Components	V	Н	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Text & References:

Text:

- Financial & Cost Control Techniques in Hotel & Catering Industry by JM Negi, Metropolitan, New Delhi
- Elements of Hotel Accountancy by Dr. JM Negi, Aman Publications New Delhi
- Hotel Management Accounting & Control by Dr. Jagmohan Negi, Himalaya Publishing House, New Delhi

- Basic Financial Accounting by Raymond Schmidgall
- Accounting for Hospitality Management by Andrew N Valdamir
- Fundamentals of Accounting by Raymond S Kolt
- An introduction to Accountancy by S N Maheshwari

FOOD PRODUCTION & CULINARY ART – III (LAB)

Course Code: BHM 320 Credit Units: 02

Course Objective:

At the end of the semester students would be able to-

- Learn about the basic India fundamental and concept
- Prepare basic Indian gravies and paste
- Preparation of regional dishes etc.
- Acquire knowledge through demonstrate of bulk cooking.

Course Contents:

Module I: Food Production Operations- Practical

To formulate different sets of menus from the following regions and to include more dishes from the respective regions. The practical class will be conducted preferably by demonstrative method.

- Awadh
- Bengal
- Goa
- Gujarat
- Hvderabad
- Kashmiri
- Maharashtra
- Punjabi
- Rajasthan
- South India (Tamil Nadu, Karnataka, Kerala).

Rice and Bread Preparations: Mutaegen, Pulao (Kashmiri), Plain Rice, Girdeh, Lawas

Meat Preparations: Gushtaba ,Rista ,Marchevangan korma, Macch Kofta, Yakhean Kaliya, Tabak Maaz, Rogon Josh

Vegetables and Potato: Ruwangan chaman,Choek wangan,Chaman Qaliyan Alleh Yakhean, Dum Aloo Kashmiri ,Nader Palak, Razma Gogji

Sweet Dishes: Kongeh Phirin (Sooji phirni with Saffron), Aae't phirin (Wheat Flour Phirni), Halwa

Chutneys: Mujeh cheten, Ganda Cheten, Dueen cheten, Aleh cheten (pumpkin chutney)

Note: In addition to above each institute to formulate 08 (eight) set of regional menus including snacks, sweets etc

Examination Scheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	05	15	5	5

End-Term: 70 Marks

Components	JE	VV	INDENT	LE
Weightage (%)	05	05	10	50

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text & References:

Text:

- Prasad by Jigs Kalra; Allied Publisher, New Delhi
- Taste of India by Madhur Jaffery, Pavilion Books Ltd.

- Dawat by Jigs Kalra, Allied publisher, New Delhi
- Kebab, Chutney & Bread by Devindar Kumar, UBS publisher, New Delhi

FOOD AND BEVERAGE SERVICE OPERATION - III (LAB)

Course Code: BHM 321 Credit Units: 02

Course Objective:

At the end of semester the students would be able to-

- Identify the various types of Liquors, Wines and demonstrate the service of Wines, Spirits, Aperitifs and Liquors And Cocktail
- Plan regional menus and explain the new regional dishes
- Lay the covers for the service of regional dishes
- Serve the regional dishes in French/American style of service.

Course Contents:

Module I: Wines & Liquors

Service of Wines

- · Red wine
- White/Rose wine
- Sparkling wine
- Fortified wine
- Aromatized wine

Module II: Spirits

Service of spirits (Whisky, Vodka, Rum, Gin, Brandy & Tequila)

Module III: Aperitifs

Service of different types of Aperitifs

Module IV: Liquors

Service of Liqueurs

Module V: Regional Cuisine

Menu writing of regional dishes Table laying of regional dishes Service of regional dishes

Module VI: Cocktail & Mocktail

Preparation of deferent Cocktail and Mocktail Service of Cocktails and Mocktails

Examination Scheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	05	15	05	5

End-Term: 70 Marks

Components	JE	VV	GP	LE
Weightage (%)	10	10	10	40

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text & References:

Text:

- New Guide to Wine & Liquor by Walten S.
- Food & Beverage Service by Lilicrap
- Food & Beverage Management & Control by Dr. JM Negi, Kanishka, New Delhi

- Food & Beverage Costing by Dr. JM Negi, Himalaya, New Delhi
- Professional Table Service by Denis Lilicrap

FRONT OFFICE MANAGEMENT - I (LAB)

Course Code: BHM 322 Credit Units: 01

Course Objective:

At the end of the semester the students would be able to-

- Explain in detail the proceeds of telephones operation, situation handling and role play
- Acquire knowledge of computer application related to Front Office procedure.

Course Contents:

Module I: Computer Application in Front Office Operation

Fidelio/IDS

Opera

Amadeus

Module II

Hands on practices of computer application related to Front Office procedures such as Reservation, Registration, Guest History, Telephones, Housekeeping and Daily Transactions

Front Office Accounting procedures

- Manual accounting
- Machine accounting
- Payable, Accounts receivable, Guest history, Yield Management

Role Play

Situation Handling

Suggestive list of task for Opera Front Office Operation System:

How to make a reservation in PMS?

How to create and update guest profile?

How to update guest folio?

How to print guest folio?

How to make sharer reservation?

How to feed remarks in guest history?

How to add sharer?

How to make add on reservation?

How to amend a reservation?

How to cancel a reservation?

How to make group reservation?

How to make a room change on the system?

How to log on cashier code?

How to close a bank at the end of each shift?

How to put a routing instruction?

How to process charges in Opera?

How to process a guest check out?

How to check out a folio in Opera?

How to process deposit for arriving guest?

How to process deposit for in house guest?

How to check room rate variance report?

How to process part settlements?

How to tally allowance for the day at night?

How to tally paid outs for the day at night?

How to tally forex for the day at night?

Examination Scheme:

Internal: 40 Marks

Components	JE	LE	VV	A
Weightage (%)	05	15	05	05

End-Term: 60 Marks

Ena Termi de mana					
Components	JE	VV	GP	LE	
Weightage (%)	05	5	10	50	

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text & References:

Text:

- Hotel & Motel Management & Operation by William S Gray
- Hotel Front Office Management by Bardi, John Willy and Sons
- Hotel Management Accounting & Control by Dr. Jagmohan negi, Himalaya Publishing House, New Delhi

- Front Office by Abbott, Butter Worth Hiemann.
- Principals of Hotel Front Office Operation by Baker, Cossell
- Check-in Check-out by Gary K Vallen
- Hospitality Management: Current Trends & Practices by Dr. JM Negi, Amity University Press, New Delhi

ACCOMMODATION MANAGEMENT - I (LAB)

Course Code: BHM 323 Credit Units: 01

Course Objective:

At the end of the semester the students would be able to-

- Explain the activities of the linen Room
- Describe various laundry functions
- Identify various laundry equipment
- Acquire stain removal techniques.
- Do simple flower arrangements.
- Identify indoor plants.
- Design uniform of hotel operational staff.

Course Contents:

Module I

Laundry Machinery and Equipment

Module II

Stain Removal

Module III

Methods of pest control & usage of technology

Module IV

Flower Arrangement.

Module V

Selection and Designing of Uniforms

Examination Scheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	5	15	5	5

End-Term: 70 Marks

Components	JE	VV	GP	LE
Weightage (%)	10	10	10	40

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text & References:

Text:

- Professional Management of HK by Robert J Martin
- Hotel Hostel & Hospital Housekeeping-Joan C Branson Published by Hodder & Stoughton.

References:

• Professional House Keeping by Madlin Tucker

INFORMATION TECHNOLOGY IN HOSPITALITY AND TOURISM (LAB)

Course Code: BHM 324 Credit Units: 01

Course Objective:

At the end of the semester the students would be able to-

- Explain & demonstrate practically the operation of Internet and E-mail.

Course Contents:

Module I: Internet & E-mail

Module II: DBMS

Module III: MS Access

Module IV: E Commerce

Module V: Online Marketing

Examination Scheme:

Internal: 40 Marks

Components	JE	LE	VV	A
Weightage (%)	05	15	05	05

End-Term: 60 Marks

Components	JE	VV	GP	LE
Weightage (%)	05	5	10	40

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text & References:

Text:

- Computers by Andrew S. Tanenbawn
- Computer & Information Management by Bhantnagar SC & Ramani KV

- Computer System in Hotel & Catering Industry by Lucey T.
- How to do everything with MS Office by Laurie Urich

ENVIRONMENT STUDIES - II

Course Code: EVS 001 Crédits : 4

Course Objective:

The term environment is used to describe, in the aggregate, all the external forces, influences and conditions, which affect the life, nature, behaviour and the growth, development and maturity of living organisms. At present a great number of environment issues, have grown in size and complexity day by day, threatening the survival of mankind on earth. A study of environmental studies is quite essential in all types of environmental sciences, environmental engineering and industrial management. The objective of environmental studies is to enlighten the masses about the importance of the protection and conservation of our environment and control of human activities which has an adverse effect on the environment.

Course Contents:

Module I: Environmental Pollution

Definition

□□□Causes, effects and control measures of:

- a. Air pollution
- b. Water pollution
- c. Soil pollution
- d. Marine pollution
- e. Noise pollution
- f. Thermal pollution
- g. Nuclear pollution

Solid waste management: Causes, effects and control measures of urban and industrial wastes.

Role of an individual in prevention of pollution.

Pollution case studies.

Disaster management: floods, earthquake, cyclone and landslides.

Module II: Social Issues and the Environment

From unsustainable to sustainable development

Urban problems and 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

Environmental Protection Act

Air (Prevention and Control of Pollution) Act

Water (Prevention and control of Pollution) Act

Wildlife Protection Act

Forest Conservation Act

Issues involved in enforcement of environmental legislation

Public awareness

Module III: Human Population and the Environment

Population growth, variation among nations

 $Population\ explosion-Family\ Welfare\ Programmes$

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

Module IV: Field Work

 $Visit\ to\ a\ local\ area\ to\ document\ environmental\ assets-river\ /\ forest/\ grassland/\ hill/\ mountain.$

Visit to a local polluted site – Urban / Rural / Industrial / Agricultural

Study of common plants, insects, birds

Study of simple ecosystems-pond, river, hill slopes, etc (Field work equal to 5 lecture hours)

Examination Scheme:

Components	CT	HA	S/V/Q	A	EE
Weightage (%)	15	5	5	5	70

Text & References:

- Agarwal, K.C. 2001 Environmental Biology, Nidi Publ. Ltd. Bikaner.
- BharuchaErach, The Biodiversity of India, Mapin Publishing Pvt. Ltd., Ahmedabad 380 013, India, Email:mapin@icenet.net (R)
- 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, Mumbai, 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. StockholmEnv. InstituteOxfordUniv. 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. CambridgeUniv. Press 1140p.
- Jadhay, H & Bhosale, V.M. 1995. Environmental Protection and Laws. Himalaya Pub. House, Delhi 284 p.
- 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)
- Odum, E.P. 1971. Fundamentals of Ecology. W.B. Saunders Co. USA, 574p
- Rao M N. & Datta, A.K. 1987. Waste Water treatment. Oxford & IBH Publ. Co. Pvt. Ltd. 345p.
- Sharma B.K., 2001. Environmental Chemistry. Geol Publ. House, Meerut
- Survey of the Environment, The Hindu (M)
- Townsend C., Harper J, and Michael Begon, Essentials of Ecology, Blackwell Science
- Trivedi R.K., Handbook of Environmental Laws, Rules Guidelines, Compliances and Standards, Vol I and II, Enviro Media (R)
- Trivedi R. K. and P.K. Goel, Introduction to air pollution, Techno-Science Publication (TB)
- Wanger K.D., 1998 Environnemental Management. W.B. Saunders Co. Philadelphia, USA 499p

FOOD SCIENCE AND NUTRITION

Course Code: BHM 306 Credit Units: 02

Course Objective:

At the end of the semester students will be able to-

- Understand functions of Foods which supply our nutritional needs
- Explain how to meet human need nutrients in terms of available foods
- Acquire techniques of preparation which help us meet our needs in an enjoyable manner
- Understand role of nutrients in menu planning

Course Contents:

Module I: Food Science

Definition and scope of food science

Module II: Nutrition & Nutrients

Introduction

Type of Nutrients (Macro & Micro Nutrients)

Classification of various nutrients

Dietary Sources of various nutrients

Effect of cooking on Nutrients

Uses of various nutrients in food preparation

Module III: Nutrient specific chemical Processes

Dextrinization

Autoxidation (factors and prevention measures)

Flavour reversion

Refining, Hydrogenation & winterization

Gelation, Emulsification, Foamability, Viscosity

Browning

Module IV: Food Processing

Definition

Objectives

Types of treatment

Effect of factors like heat, acid, alkali on food constituents

Module V: Evaluation of Food

Objectives

Sensory assessment of food quality

Methods

Introduction to proximate analysis of Food constituents

Rheological aspects of food

Module VI: Emulsions & Colloids

Theory of emulsification & Colloids

Types of emulsions

Emulsifying agents

Role of emulsifying agents & Colloids in food preparation

Module VII: Flavour

Definition

Description of food flavours (tea, coffee, wine, meat, fish spices)

Module VIII: Energy

Definition of Energy and Units of its measurement (Kcal)

Energy contribution from macronutrients (Carbohydrates, Proteins and Fat)

Factors affecting energy requirements

Concept of BMR, SDA, Thermodynamic action of food

Dietary sources of energy

Concept of energy balance and the health hazards associated with Underweight, Overweight

Module IX: Balanced Diet

Definition

Importance of balanced diet

RDA for various nutrients – age, gender, physiological state

Module X: Menu Planning

Planning of nutritionally balanced meals based upon the three food group system Factors affecting meal planning

Critical evaluation of few meals served at the Institutes/Hotels based on the principle of meal planning Calculation of nutritive value of dishes/meals

Examination Scheme:

Components	V	A	CT1	EE1
Weightage (%)	10	05	15	70

Text & References:

Text:

- Human Nutrition by Guthrice HA & Picciano MF 1995, Mosby Pub.Co.Toronto
- Perspectives in Nutrition by Wardlaw MW & Insel PM 1993 Mosby Pub Co. Toronto
- Food facts & Principles by Manay & Shalakshara Swamy New Age Int. 2001
- Fundamentals of Food & Nutrition 4th edition 2001by Mudambi & Rajgopal
- Nutritive Value of Indian Foods- Indian Council of Medical Research

- Food Science by Potter & Hotchkiss
- Principles of Food Science by Borgstrom and Macmillion
- Food Chemistry by Fennima
- Sensory Evaluation by Amerine (Academic Press)
- Handbook of Analysis and Quality Control for fruits & Vegetables by Rangana S (Tata McGraw Hill) Principles of Food Technology by P.J Fellows.

TOURISM OPERATIONS

Course Code: BHM 307 Credit Units: 02

Course Objective:

This will be an introductory module giving the basis of tourism studies. This will give an overview of tourism industry and various organisations.

Course Contents:

Module I

Organised Travel Defining Tourist & Tourism viz: inbound, outbound, domestic, maintenance of tourism products, Alternative tourism, Mass tourism, Special Interest Tourism.

Module II

Itinerary Development Introduction, meaning and definition, types of itineraries, how to develop an effective itinerary, functions of tour managers and planning tools for an itinerary.

Module III

Tour Packaging Management Concept, Origin and development of Tour Packaging, Types of Tour, Component of a Standard Package Tour, Factors affecting Tour Formulation, Tour Designing Process, Significance of Package Tour, Tour Brochure.

Module IV

Travel Agency Marketing Concept, unique features of Travel Marketing, Significance of Travel Agency Marketing, Developing a Tour Marketing Plan, Marketing Strategy of Inbound & Outbound tours.

Module V

Travel Trade Organizations/Associations Need and Significance of Travel Trade Association, Role and Contribution of ASTA, PATA, TAAI.

Examination Scheme:

Components	V	A	CT1	EE1
Weightage (%)	10	05	15	70

Text & References:

- Mill and Morrison, (1992), The Tourism System: An Introductory Text, Prentice Hall.
- Cooper, Fletcher et al, (1993), Tourism Principles and Practices, Pitman.
- Burkart and Medlik, (1981), Tourism: Past, Present and Future, Heinemann, ELBS.
- Mill, R.C., (1990), Tourism: The International Business, Pretience Hall, New Jersey.

COMMUNICATION SKILLS - I

Course Code: BCS 301 Credit Units: 01

Course Objective:

To form written communication strategies necessary in the workplace

Course Contents:

Module I: Introduction to Writing Skills

Effective Writing Skills Avoiding Common Errors Paragraph Writing Note Taking Writing Assignments

Module II: Letter Writing

Types Formats

Module III

Memo

Agenda and Minutes

Notice and Circulars

Module IV: Report Writing

Purpose and Scope of a Report Fundamental Principles of Report Writing Project Report Writing Summer Internship Reports

Examination Scheme:

Components	CT1	CT2	CAF	V	GD	GP	A
Weightage (%)	20	20	25	10	10	10	5

CAF - Communication Assessment File

GD - Group Discussion

GP - Group Presentation

Text & References:

- Business Communication, Raman Prakash, Oxford
- Creative English for Communication, Krishnaswamy N, Macmillan
- Textbook of Business Communication, Ramaswami S, Macmillan
- Working in English, Jones, Cambridge
- A Writer's Workbook Fourth edition, Smoke, Cambridge
- Effective Writing, Withrow, Cambridge
- Writing Skills, Coe/Rycroft/Ernest, Cambridge
- Welcome!, Jones, Cambridge

BEHAVIOURAL SCIENCE - III

Course Code: BSS 301 Credit Units: 01

Course Objective:

This course aims at imparting an understanding of:

- Interpersonal communication and relationship.
- Strategies for healthy interpersonal relationship
- Effective management of emotions.
- Building interpersonal competence.

Course Contents:

Module I: Interpersonal Communication

Importance of Behavioural/Interpersonal Communication

Types - Self and Other Oriented

Rapport Building - NLP, Communication Mode

Steps to improve Interpersonal Communication

Module II: Interpersonal Styles

Transactional Analysis

Life Position/Script Analysis

Games Analysis

Interactional and Transactional Styles

Bridging differences in Interpersonal Relationship through TA

Communication Styles

Module III: Conflict Management and Negotiation

Meaning and Nature of conflicts

Styles and techniques of conflict management

Meaning of Negotiation

Process and Strategies of Negotiation

Interpersonal Communication: Conflict Management and Negotiation

Module IV: Interpersonal Relationship Development

Importance of Interpersonal Relationships

Interpersonal Relationship Skills

Types of Interpersonal Relationships

Relevance of Interpersonal Communication in Relationship Development

Module V: Impression Management

Meaning & Components of Impression Management

Impression Management Techniques

Impression Management Training-Self help and Formal approaches

Module VI: End-of-Semester Appraisal

Viva based on personal journal

Assessment of Behavioural change as a result of training

Exit Level Rating by Self and Observer

Examination Scheme:

Components	SAP	A	Mid Term Test (CT)	VIVA	Journal for Success (JOS)
Weightage (%)	20	05	20	30	25

Text & References:

- Vangelist L. Anita, Mark N. Knapp, Inter Personal Communication and Human Relationships: Third Edition, Allyn and Bacon
- Julia T. Wood. Interpersonal Communication everyday encounter
- Beebe, Beebe and Redmond; Interpersonal Communication, 1996; Allyn and Bacon Publishers.
- Rosenfeld, P., Giacalone, R.A. and Catherine, A.R. (2003). Impression Management: Building and Enhancing Reputations at Work. Thomson Learning, Singapore.

FRENCH - III

Course Code: FLF 301 Credit Units: 02

Course Objective:

To familiarize the students with the tasks at the reception desk of a hotel/ restaurant and those of a telephone operator

Course Contents:

Unité 3: pp. 30 to 45

Contenu lexical:

- 1. prendre contact
- 2. prendre en charge le client
- 3. prendre congé
- 4. prendre contact avec le responsable du groupe
- 5. distribuer les chambres et les bagages
- 6. accompagner un client dans sa chambre
- 7. décrire l'équipement d'une chambre
- 8. s'assurer que le client est satisfait des prestations offertes
- 9. comprendre et écrire des messages d'accueil
- 10. connaître les produits d'accueil
- 11. prendre en charge le client : installer le client à la table, présenter la carte
- 12. Bien accueillir au téléphone : se présenter, faire patienter, demander le nom, prendre congé, prendre en note un message

Contenu grammatical:

- 1. les nombres ordinaux et cardinaux
- 2. futur proche
- 3. indicatif futur simple
- 4. localisation
- 5. accord des adjectifs qualificatifs
- 6. adjectifs démonstratifs
- 7. expression du lieu : prépositions
- 8. les articles contractés
- 9. les adjectifs de couleur
- 10. indicatif présent

Examination Scheme:

Components	CT1	CT2	C	I	V	A
Weightage (%)	20	20	20	20	15	5

C – Project + Presentation

I – Interaction/Conversation Practice

Text & References:

• le livre à suivre : hôtellerie-restauration.com

GERMAN - III

Course Code: FLG 301 Credit Units: 02

Course Objective:

To enable the students to converse, read and write in the language with the help of the basic rules of grammar, which will later help them to strengthen their language.

To give the students an insight into the culture, geography, political situation and economic opportunities available in Germany

Course Contents:

Module I: Modal verbs

Modal verbs with conjugations and usage Imparting the finer nuances of the language

Module II: Information about Germany (ongoing)

Information about Germany in the form of presentations or "Referat" – neighbors, states and capitals, important cities and towns and characteristic features of the same, and also a few other topics related to Germany.

Module III: Dative case

Dative case, comparison with accusative case

Dative case with the relevant articles

Introduction to 3 different kinds of sentences – nominative, accusative and dative

Module IV: Dative personal pronouns

Nominative, accusative and dative pronouns in comparison

Module V: Dative prepositions

Dative preposition with their usage both theoretical and figurative use

Module VI: Dialogues

In the Restaurant,

At the Tourist Information Office,

A telephone conversation

Module VII: Directions

Names of the directions

Asking and telling the directions with the help of a roadmap

Module VIII: Conjunctions

To assimilate the knowledge of the conjunctions learnt indirectly so far

Examination Scheme:

Components	CT1	CT2	C	I	V	A
Weightage (%)	20	20	20	20	15	5

C – Project + Presentation

I – Interaction/Conversation Practice

Text & References:

- Wolfgang Hieber, Lernziel Deutsch
- Hans-Heinrich Wangler, Sprachkurs Deutsch
- Schulz Griesbach, Deutsche Sprachlehre für Ausländer
- P.L Aneja, Deutsch Interessant 1, 2 & 3
- Rosa-Maria Dallapiazza et al, Tangram Aktuell A1/1,2
- Braun, Nieder, Schmöe, Deutsch als Fremdsprache 1A, Grundkurs

SPANISH - III

Course Code: FLS 301 Credit Units: 02

Course Objective:

To enable students acquire knowledge of the Set/definite expressions (idiomatic expressions) in Spanish language and to handle some Spanish situations with ease.

Course Contents:

Module I

Revision of earlier semester modules

Set expressions (idiomatic expressions) with the verb Tener, Poner, Ir....

Weather

Module II

Introduction to Gustar...and all its forms. Revision of Gustar and usage of it

Module III

Translation of Spanish-English; English-Spanish. Practice sentences.

How to ask for directions (using estar)

Introduction to IR + A + INFINITIVE FORM OF A VERB

Module IV

Simple conversation with help of texts and vocabulary

En el restaurante

En el instituto

En el aeropuerto

Module V

Reflexives

Examination Scheme:

Components	CT1	CT2	C	I	V	A
Weightage (%)	20	20	20	20	15	5

C – Project + Presentation

I – Interaction/Conversation Practice

Text & References:

- Español, En Directo I A
- Español Sin Fronteras -Nivel Elemental

JAPANESE - III

Course Code: FLJ 301 Credit Units: 02

Course Objective:

To enable the students to converse in the language with the help of basic verbs and to express themselves effectively and narrate their everyday short encounters. Students are also given projects on Japan and Japanese culture to widen their horizon further.

Note: The Japanese script is introduced in this semester.

Course Contents:

Module I: Verbs

Different forms of verbs: present continuous verbs etc

Module II

More Adverbs and adverbial expressions

Module III: Counters

Learning to count different shaped objects,

Module IV: Tenses

Past tense, Past continuous tense.

Module V: Comparison

Comparative and Superlative degree

Module VI: Wishes and desires

Expressing desire to buy, hold, possess. Usage in negative sentences as well.

Comparative degree, Superlative degree.

Module VII: Appointment

Over phone, formal and informal etc.

Learning Outcome

- > Students can speak the language and can describe themselves and situations effectively
- They also gain great knowledge in terms of Japanese lifestyle and culture, which help them at the time of placements.

Methods of Private study /Self help

- ➤ Handouts, audio-aids, and self-do assignments.
- > Use of library, visiting and watching movies in Japan and culture center every Friday at 6pm.

Examination Scheme:

Components	CT1	CT2	C	I	\mathbf{V}	A
Weightage (%)	20	20	20	20	15	5

C-Project+Presentation

I – Interaction/Conversation Practice

Text & References:

Text:

Teach yourself Japanese

References:

• Shin Nihongo no kiso 1

CHINESE – III

Course Code: FLC 301 Credit Units: 02

Course Objective:

Foreign words are usually imported by translating the concept into Chinese, the emphasis is on the meaning rather than the sound. But the system runs into a problem because the underlying name of personal name is often obscure so they are almost always transcribed according to their pronciation alone. The course aims at familiarizing the student with the basic aspects of speaking ability of Mandarin, the language of Mainland China. The course aims at training students in practical skills and nurturing them to interact with a Chinese person.

Course Contents:

Module I

Drills

Dialogue practice

Observe picture and answer the question.

Introduction of written characters.

Practice reading aloud

Practice using the language both by speaking and by taking notes.

Character writing and stroke order

Module II

Measure words

Position words e.g. inside, outside, middle, in front, behind, top, bottom, side, left, right, straight.

Directional words – beibian, xibian, nanbian, dongbian, zhongjian.

Our school and its different building locations.

What game do you like?

Difference between "hii" and "neng", "keyi".

Module III

Changing affirmative sentences to negative ones and vice versa

Human body parts.

Not feeling well words e.g.; fever, cold, stomach ache, head ache.

Use of the modal particle "le"

Making a telephone call

Use of "jiu" and "cal" (Grammar portion)

Automobiles e.g. Bus, train, boat, car, bike etc.

Traveling, by train, by airplane, by bus, on the bike, by boat.. etc.

Module IV

The ordinal number "di"

"Mei" the demonstrative pronoun e.g. mei tian, mei nian etc.

use of to enter to exit

Structural particle "de" (Compliment of degree).

Going to the Park.

Description about class schedule during a week in school.

Grammar use of "li" and "cong".

Comprehension reading followed by questions.

Module V

Persuasion-Please don't smoke.

Please speak slowly

Praise – This pictorial is very beautiful

Opposites e.g. Clean-Dirty, Little-More, Old-New, Young-Old, Easy-Difficult, Boy-Girl, Black-White, Big-Small, Slow-Fast ... etc.

Talking about studies and classmates

Use of "it doesn't matter"

Enquiring about a student, description about study method.

Grammar: Negation of a sentence with a verbal predicate.

Examination Scheme:

Components	CT1	CT2	С	I	V	A
Weightage (%)	20	20	20	20	15	5

$$\begin{split} C-Project+Presentation\\ I-Interaction/Conversation Practice \end{split}$$

Text & References:

• "Elementary Chinese Reader Part I, Part-2" Lesson 21-30

FOOD PRODUCTION TRAINING REPORT

Course Code: BHM 450 Credit Units: 07

Course Objective:

At the end of the industrial training the student would be able to;

- (i) Explain the organizational structure of the department
- (ii) Describe job description of various job titles, work schedules, opening & closing duties.
- (iii) Explain various sections and their functions
- (iv) Observe personal hygiene, kitchen hygiene and sanitation
- (v) Identify forms/formats, records and registers maintained
- (vi) Help in preparation of various dishes, garnish and service
- (vii) Observe food production standards of finished products

On completion of the project the student will be required to submit the following:

Project File or Industrial workflow log book - The File is the principal means by which the work carried out will be assessed and therefore great care should be taken in its preparation.

In general, the File should be comprehensive and include:

- A short account of the activities that were undertaken as part of the training;
- A statement about the extent to which the training has achieved its stated goals.
- A statement about the outcomes of the learning, evaluation and dissemination processes engaged in as part
 of the training;
- Any activities planned but not yet completed as part of the training, or as a future initiative directly resulting from the project;
- Any problems that have arisen that may be useful to document for future reference.

Training Report

The report should be submitted in duplicate (2 copies) spiral bound and a CD and should contain the following components:

> Title or Cover Page

The title page should contain the following information: Department Name; Student's Name; Course; Year; Supervisor's Name.

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> Introduction

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Materials and Methods

This section should aim at experimental designs, materials used. Methodology should be mentioned in details including modifications if any.

> Suggestions

In writing these section, emphasis should be given on what has been performed and achieved in the course of the work and any ideas/suggestions they feel will can be implemented, rather than discuss in detail what is readily available in text books. Avoid abrupt changes in contents from section to section and maintain a lucid flow throughout the thesis.

Conclusion

A conclusion should be the final section in which the outcome of the work is mentioned briefly.

> Appendices

The Appendix contains material which is of interest to the reader ,and may include any forms, formats and any problem that have arisen that may be useful to document for future reference.

➤ Performance Appraisal & Completion Certificate duly signed and stamped Examination Scheme:

Project Report:	50
Log book + Attendance + Appraisal	20
Presentation & Viva Voce:	30

Total: 100

FOOD AND BEVERAGE SERVICE TRAINING REPORT

Course Code: BHM 451 Credit Units: 07

Course Objective:

At the end of the industrial training the student would be able to:

- (i) explain staff organization
- (ii) do layout
- (iii) list all equipments used (including crockery, cutlery, glassware etc) and use of these equipment
- (iv) describe and explain the menu and bar card
- (v) perform task for table reservation & receiving the guest
- (vi) lay the table, placing the order and pick-up, service and clearance procedure
- (vii) list all bar equipments
- (viii) take and serve orders of different beverages, cigars and cigarettes.

On completion of the project the student will be required to submit the following:

Project File or Industrial workflow log book - The File is the principal means by which the work carried out will be assessed and therefore great care should be taken in its preparation.

In general, the File should be comprehensive and include:

- A short account of the activities that were undertaken as part of the training;
- A statement about the extent to which the training has achieved its stated goals.
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Examination Scheme:

Project Report:	50
Log book + Attendance + Appraisal	20
Presentation & Viva Voce:	30

Total: 100

FRONT OFFICE MANAGEMENT TRAINING REPORT

Course Code: BHM 452 Credit Units: 07

Course Objective:

At the end of the industrial training the student would be able to:

- (i) understand and explain the organization structure
- (ii) prepare job descriptions of various job titles at front office
- (iii) understand various procedures & functions followed for:-
 - 1. reservations
 - 2. reception & information
 - 3. bell desk
 - 4. biils and cash
 - 5. guest relations
 - 6. night auditing
- (iv) maintain various records & registers and understand their uses.

On completion of the project the student will be required to submit the following:

Project File or Industrial workflow log book - The File is the principal means by which the work carried out will be assessed and therefore great care should be taken in its preparation.

In general, the File should be comprehensive and include:

- A short account of the activities that were undertaken as part of the training;
- A statement about the extent to which the training has achieved its stated goals.
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Examination Scheme:

Project Report:	50
Log book + Attendance + Appraisal	20
Presentation & Viva Voce:	30

Total: 100

ACCOMMODATION MANAGEMENT TRAINING REPORT

Course Code: BHM 453 Credit Units: 07

Course Objective:

At the end of the industrial training the student would be able to:

- i) understand and explain the organization structure and various sections of the department
- ii) perform duties and responsibilities of the executives and non-executives of the department
- iii) describe the functions of various sections
- iv) explain the duties of room attendant and houseman in different shifts
- v) maintain various records and registers
- vi) demonstrate and follow procedures for:
 - a) cleaning of room and bathroom
 - b) lost and found items
 - c) exchange of linen
 - d) cleaning of various surfaces
 - e) pest control
 - f) flower arrangement procedures

On completion of the project the student will be required to submit the following:

Project File or Industrial workflow log book - The File is the principal means by which the work carried out will be assessed and therefore great care should be taken in its preparation.

In general, the File should be comprehensive and include:

- A short account of the activities that were undertaken as part of the training;
- A statement about the extent to which the training has achieved its stated goals.
- A statement about the outcomes of the learning, evaluation and dissemination processes engaged in as part
 of the training;
- Any activities planned but not yet completed as part of the training, or as a future initiative directly resulting from the project;
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➤ Performance Appraisal & Completion Certificate duly signed and stamped

Examination Scheme:

Project Report:	50
Log book + Attendance + Appraisal	20
Presentation & Viva Voce:	30

Total: 100

FOOD PRODUCTION MANAGEMENT - I

Course Code: BHM 501 Credit Units: 02

Course Objective:

At the end of the semester students would be able to-

- Learn and explain about the technique of advance skill in food production
- Have a basic knowledge of garde manger and cold kitchen
- Know larder, its functions, food prepare in larder, ingredients used & their names
- Know the buffet display and difference between edible & non-edible display.

Course Contents:

Module I: Larder Layout & Equipment

Introduction of Larder Work

Definition

Equipment found in the larder

Layout of typical larder with equipment and various sections

Terms & Larder Control

Common terms used in the Larder and Larder Control Essentials of Larder Control Importance of larder Control Devising Larder Control Systems Liasoning with Other Departments Yield Testing

Duties & Responsibilities of the Larder Chef

Functions of the Larder Hierarchy of larder Staff Sections of the Larder Duties and responsibilities of larder Chef.

Module II: Charcuterie

Sausage

Introduction to charcuterie Sausage – Types & Varieties Casings – Types & Varieties Fillings – Types & Varieties Additives & Preservatives

Brines, Cures & Marinades

Types of Brines
Preparation of Brines
Methods of Curing
Types of marinades
Uses of Marinades
Difference between Brines, Cures & Marinades

Ham, Bacon & Gammon

Cuts of Ham, Bacon & Gammon Differences between Ham, Bacon & Gammon Processing of Ham & Bacon Green Bacon Uses of the different cuts

Galantines

Making of Galantines Types of Galantine Ballotines

Pates

Types of Pate

Pate de foie gras Making of Pate Commercial pate and Pate Maison Truffle – sources, cultivation and uses of types of truffle

Mouse & Mousseline

Types of mousse Preparation of mousse Preparation of mousseline Difference between mousse and mousseline

Quenelles, Parfaits, Roulades

Preparation of Quenelles, Parfaits and roulades

Examination Scheme:

Components	V	Н	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Text & References:

Text:

- Theory of Catering by Kinton Cesserani, Hodder & Stoughton
- Practical Cookery by Kinton Cesserani, Hodder & Stoughton
- Theory of Cookery by K Arora, Frank Bros &Co. New Delhi

- Professional Chef by John Wiley
- Ultimate Cooking Course by Carole Clement, Joana Lorrenz
- Essential of Cooking by James Peterson, by Artisan

FOOD AND BEVERAGE MANAGEMENT AND CONTROL - I

Course Code: BHM 502 Credit Units: 02

Course Objective:

At the end of the semester students would be able to-

- Define budget, budgetary control
- Explain various food costs, sales, inventory control
- Describe all the aspects of beverage control
- Implement menu engineering techniques
- Prepare MIS reports.

Course Contents:

Module I: Budgetary Control

Define Budget

Define Budgetary Control

Objectives

Key Factors

Types of Budget & Control.

Module II: Breakeven Analysis

Breakeven chart

P.V. Ratio

Contribution

Marginal Cost

Graphs.

Module III: Cost Dynamics

Element of Cost

Classification of Cost.

Module IV: Sales Concepts-

Various Sales Concepts

Uses of Sales Concepts.

Module V: Variance Analysis

Standard Cost

Standard Costing

Cost Variance

Material Variance

Labour Variance

Overhead Variance

Fixed Overhead Variance

Sales Variance

Profit Variance.

Module VI: Inventory Control

Importance

Objectives

Method

Levels & Techniques

Perpetual Inventory

Monthly Inventory

Pricing of Commodities

Comparison of Physical & Perpetual Inventory.

Module VII: Beverage Control

Purchasing

Receiving

Storing

Issuing

Standard Recipes

Standard Portion Size

Bar Inventory Bar Frauds Books Maintained.

Module VIII: Menu Engineering

Definition and Objectives Methods Advantages.

Module IX: MIS

Preparation of MIS Report Calculation of Actual Cost Daily Food Cost Monthly Food Cost Revenue Reports Cumulative & Non-cumulative.

Examination Scheme:

Components	V	Н	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Text & References:

Text:

- F&B Management & Control by Dr. JM Negi; Kanishka, New Delhi.
- Food & Beverage Costing by Dr. JM Negi; Himalaya Publication House, New Delhi

- Management of Food & Beverage Operation by Jack D Ninemeire
- Planning Control for F&B Management by Paul T Wise
- Hospitality Management: Current Trends & Practices by Dr. JM Negi, Amity University Press, New Delhi

FRONT OFFICE MANAGEMENT - II

Course Code: BHM 503 Credit Units: 01

Course Objective:

At the end of the semester students will be able to-

- Understand Customer Relationship Management is to provide information for the students about practical approach to understand a comprehensive view of CRM and show them how to successfully implant an enterprise customer focused solution
- Describe CRM functionality but also gives detailed guidance of how to approach CRM in organization
- Acquire an excellent study into what defines today's best practices in the CRM industry
- Classify a CRM approach that is responsive, flexible and personalized to each customer
- Make use of E-Commerce in CRM.

Course Contents:

Module I: Computer Application in Front Office Operation

- Property Management System Opera, IDS
- **❖ PMS Modules**
- **❖** Point of Sale Functions
- **❖** Global Distribution System
- **❖** Central Reservation system

Module II: Night Auditing

Functions

Audit procedures

Module III: Revenue Management

Segment Mix in Hotel Industry Inventory Management Rate Management Central revenue management

Module IV: Report Generation & Analysis

Performance Reports: Daily Business Report, Monthly Forecast Report, Market Performance, Segment

Performance, Source Performance

Competition Analysis: RevPAR, ARR, GOPPAR, Occupancy Percentage

Module V: Case Study

Examination Scheme:

Components	V	HA	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Text & References:

Text:

- Hotel & Motel Management & Operation by William S Gray
- Hotel Front Office Management by Bardi, John Willy and Sons
- Hotel Management Accounting & Control by Dr. Jagmohan negi, Himalaya Publishing House, New Delhi

References:

• Front Office by Abbott, Butter Worth Hiemann.

ACCOMMODATION MANAGEMENT - II

Course Code: BHM 504 Credit Units: 01

Module I: Types of Beds and Mattresses

Construction of beds, mattresses, bed spread, bedding, pillows, bolster, blankets, duvet, throw, bed runner

Module II: Fibers & fabrics

Natural fiber: vegetable fibers and animal fibers Cotton, linen, silk, wool jute, ramie, hemp & sisal Manmade fiber: synthetic and regenerated protein fiber

Rayon, Evlon, sarilee, polyester, acrilon etc

Mineral fiber Metallic fiber

Module II: Weaving

Fiber to yarn: process of weaving `

Types of weaving: plain, twill, satin, sateen, jacquard, figured, cellular weave, ax minister weave Fabric finishes: Designing, Sizing, Degumming, Weighting, Scouring, Calendaring, Decatizing, Tentering, Shearing, Flocking, Sanforisation, Mercerization, and Napping. Bleaching, Dyeing, Printing, Singeing, Special fabrics

Module III: carpet

Carpet manufacturing, woven & non-woven carpets, selection of carpets types of carpet

Module IV: Room interiors

Ceramic

Glass

Plastics

Leather

Metal

Rubber

Cork

Examination Scheme:

Components	V	Н	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Text & References:

Text:

- Accommodation Management Wood Roy C
- Marketing Management: Analysis, Planning & Control by Phillip Kotler
- Professional Management of Housekeeping Operation by Robert J. Martin

- Hotel, Hostel & Hospital Housekeeping by John C. Branson & Margaret Lennox.
- Managing HK Operation by Margrat M Kappa
- Hospitality Management: Current Trends & Practices by Dr. JM Negi, Amity University Press, New Delhi

FINANCIAL MANAGEMENT

Course Code: BHM 505 Credit Units: 02

Course Objective:

At the end of the semester the students would be able to-

- Understand the meaning of business finance and financial management
- Explain the contents Trading & Profit and Loss Account and Balance Sheet and solve practical problem
- Understand the ratios and calculation of ratios
- Prepare funds flow statements
- Understand the concept of working capital
- Explain the capital budgeting appraising methods

Course Contents:

Module I: Financial Management – Meaning and Scope

Meaning of business finance Meaning of financial management Objectives of financial management.

Module II: Final Accounts

Introduction to Final Accounts Trading Account Profit and Loss Account Balance Sheet Practical problems

Module III: Ratio Analysis Importance of Ratios

- Liquidity Ratios
- Current ratio
- Quick ratio

Module IV: Working Capital Management

Concept of working capital Factors determining working capital needs Over trading and under trading

Module V: Basics of Capital Budgeting

Importance of Capital Budgeting
Capital Budgeting appraising methods
Payback period
Average rate return
Net Present Value
Profitability index
Internal rate of return
Practical problems.

Examination Scheme:

Components	V	Н	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Text & References:

Text:

- Financial Cost Control Techniques in Hotel & Catering Industry by Dr. JM Negi, Metropolitan, New Delhi
- Hospitality Management & Accounting by Martin G Jaglas
- Hotel Accounting by Ernest B Horwath

- Financial Management for Hospitality by Kris Guilding
- Financial Management: Texts & Prostems- 2nd Edition by Khan & Jain Budget & Budgetary Control by Kakhotiya
- Managerial Financial Accounting by William P Andrew
- An introduction to Accountancy by S N Maheshwari

HOSPITALITY AND TOURISM RESEARCH METHOD AND RESEARCH PROJECT

Course Code: BHM 506 Credit Units: 02

Course Objective:

Research methodology will be taught in the theory class to prepare students how to approach the subject of research project in the semester. 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
- Constructing the relevant tools of research
- Conduct a research project using appropriate qualitative and quantitative techniques
- Write a research report
- Evaluate a research report
- Give presentation of report supported by latest aids.

Course Contents:

Module I: Research Methodology

Meaning of research Need and importance of research Types of research Criteria of good research

Module III: Data collection, analysis and interpretation (Sample designing)

Types & Sources of Data

Techniques of data collection;

Correlation and regression analysis of two variables only.

Hypothesis testing

Test of significance

Chi-square analysis

Reports

Module IV: Preparation of research proposals-

Selection and formulation of research problem Operationalization of concepts and constructs Review of related literature Aims and objectives Hypothesis, method, sample and tools.

Module V: Evaluation of research report

Research Report Format Presentation of Report

Examination Scheme:

Components	V	A	S	CT1	EE1
Weightage (%)	05	05	05	15	70

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

- 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
- Strategic Management by John A Pearce II & Richard B Robinson Jr.
- Strategic Management by Samual C Cerco
- Quantitative Techniques in Management by Vokra
- Quantitative Approaches to Management by Levin I Richard

BAKERY & CONFECTIONARY

Course Code: BHM 520 Credit Units: 01

Course Objective:

At the end of the semester the students will be able-

- To learn about the advance bakery and confectionary
- To make a bakery product and would be able to explain the meaning of the dishes
- To prepare the basic cakes, pastry and Hot/Cold Desserts.
- To use the equipments confidently
- To learn the basic techniques used in bakery.

Course Contents:

Module I Ceremony Cakes

Demonstration & preparation of simple and enriched cakes, recipes Sponge, Genoise, Fatless, Swiss roll Fruit Cake Rich Cakes Dundee, Madeira

Module II International Breads

Demonstration and preparation of dishes using varieties of Bread /French / Italian / Europe / India French Baguette, Focaccia, Ciabata, Grissini, Lavish,

Module III Hot/Cold Desserts

Caramel Custard, Bread and Butter Pudding, Queen of Pudding, Souffle – Lemon/Pineapple, Mousse (Chocolate Coffee) Bavaroise, Diplomat pudding, Apricot Pudding Steamed Pudding – Albert Pudding, Cabinet Pudding

ExaminationScheme:

Internal: 30 Marks

mitting of many				
Components	JE	LE	VV	A
Weightage (%)	05	15	5	5

End-Term: 70 Marks

Components	JE	VV	INDENT	LE
Weightage (%)	05	05	10	50

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text&References:

Text:

- Theory of Catering by KintonCesserani, Published by Hodder& Stoughton
- Practical Cookery by KintonCesserani, Published by Hodder& Stoughton

- Theory of Cookery by K Arora published, Frank Bros &Co. New Delhi
- Professional Chef by John Wiley
- Ultimate Cooking Course by Carole Clement publish by Joana Lorrenz
- Essential of Cooking by James Peterson published by Artisan

FOOD PRODUCTION MANAGEMENT - I (LAB)

Course Code: BHM 521 Credit Units: 02

Course Objective:

At the end of the semester students would be able to-

- To make students learn about the technique of advance skill in food production
- Have a basic knowledge of grade manger and cold kitchen
- Know larder, its functions, food prepare in larder, ingredients used & their names
- Know the buffet display and difference between edible & non-edible display.

Course Contents:

Module I: Three course menus to be formulated featuring International Cuisines

French.

Oriental (Chinese and Thai)

Italy, Germany, Spain, Greece, Mexican, Mediteranian and Lebanese.

Module II: Demonstration of- Charcuterie

Galantines

Pate

Terrines

Mousselines

Module III: International Cuisine

French Cuisine

Italian

Scandinavian

British

Spanish

German

Demonstrate

Module IV: Non edible display

Démonstration and practices of non édile ingrédients

Examination Scheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	05	15	5	5

End-Term: 70 Marks

Dia I Cilii 70 Maile				
Components	JE	VV	INDENT	LE
Weightage (%)	05	05	10	50

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce

Text & References:

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- Professional Chef by John Wiley
- Ultimate Cooking Course by Carole Clement, Joana Lorrenz
- Essential of Cooking by James Peterson, Artisan

FOOD AND BEVERAGE MANAGEMENT AND CONTROL - I (LAB)

Course Code: BHM 522 Credit Units: 01

Course Objective:

At the end of the semester the students will be able to-

- Prepare budget of a F&B outlet
- Calculate breakeven point & display on graphs
- Take & record inventories
- Demonstrate & perform supervisory skills in a F&B service outlet.

Course Contents:

Module I

Preparation of Budget of an Event / Outlet.

Module II

Calculate breakeven for an F&B outlet and prepare graphs for the above.

Module III

Case Study & Presentation on calculating cost and cost %.

Module IV

Taking and Recording of Inventory.

Module V

Preparation of Bar Inventory procedure and taking Bar Inventory.

Module VI

Case Study and Presentation of Menu Engineering.

Module VII

Preparation of MIS of F&B Outlet of a month with Graphs.

Module VIII

Supervision - F&B Service in Training Restaurant.

Examination Scheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	05	15	05	5

End-Term: 70 Marks

Components	JE	V	GP	LE
Weightage (%)	10	10	10	40

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; V= Viva; GP= Grooming & Presentation

Text & References:

Text:

- Food & Beverage Management & Control by Dr. JM Negi; Kanishka, New Delhi.
- Food & Beverage Costing by Dr. JM Negi; Himalaya Publication House, New Delhi

- Management of Food & Beverage Operation by Jack D Ninemeire
- Planning Control for Food & Beverage Management by Paul T Wise
- Hospitality Management: Current Trends & Practices by Dr. JM Negi, Amity University Press, New Delhi

FRONT OFFICE MANAGEMENT – II (LAB)

Course Code: BHM 523 Credit Units: 01

Course Objective:

At the end of the semester the students would be able to-

- Exposure with the essentials of internet technology and to provide them the basic, conceptual and applied knowledge of marketing in the era of technological convergence
- Providing them the knowledge of various tools and techniques of internet marketing.

Course Contents:

Module I: Relevance of Internet for Front Office

A strategic tool for global marketing- Overview, Internet Marketing and Tourism Internet and Marketing Mix Internet and Advertising, E-Commerce transactions on the Net Electronic payment systems (EPS), Online Payments.

Module II: GDS Management

Module III: Opera—Report Generation

Module IV: Application - Revenue Management

Module V: Forms & Formats

Module VI: Case Handling

Examination Scheme:

Internal: 40 Marks

Internation of the state of the				
Components	JE	LE	VV	A
Weightage (%)	05	15	05	05

End-Term: 60 Marks

Components	JE	VV	GP	LE
Weightage (%)	05	5	10	50

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text & References:

Text:

- Hotel & Motel Management & Operation by William S Gray
- Hotel Front Office Management by Bardi, John Willy and Sons
- Hotel Management Accounting & Control by Dr. Jagmohan negi, Himalaya Publishing House, New Delhi

- Front Office by Abbott, Butter Worth Hiemann.
- Principals of Hotel Front Office Operation by Baker, Cossell
- Check-in Check-out by Gary K Vallen
- Hospitality Management: Current Trends & Practices by Dr. JM Negi, Amity University Press, New Delhi

ACCOMMODATION MANAGEMENT - II (LAB)

Course Code: BHM 524 Credit Units: 01

Course Objective:

At the end of the semester the students would be able to-

- Explain the role of various fabrics and quality of fibers
- Identify various kind of fabrics & their qualities
- Acquire stain removal techniques.
- Do simple flower arrangements.
- Identify indoor plants.
- Design uniform of hotel operational staff.

Course Contents:

Module I

. Handling Different Types of Fabrics & collection of samples (cotton, silk, velvet, georgette, denim, crepe, gabardine, polyester, wool, linen, jute, canvas, brocade, candlewick, chiffon, organdy, velvet, twill, tweed, corduroy, net)

Module II

Collection of different special fabrics and their usage (baize, chintz, drill, flannelette, folk weave, tapestry, scrim, plush, satin, hessian, felt)

Module III

- 1. Different types of weaving machine and types of weaving Identification and construction of plain, basket, figured, weaves, pile, satin,
- 2. Twill and sateen.

Module IV

Different types of bedding and their usage and qualities (collection of sample & pictures) Bolster runner, throw, bed cover, pillows, and cushion

Module V

Carpet Shampooing

Examination Scheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	5	15	5	5

End-Term: 70 Marks

Components	JE	VV	GP	LE
Weightage (%)	10	10	10	40

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text & References:

Text:

- Professional Management of HK by Robert J Martin
- Hotel Hostel & Hospital Housekeeping-Joan C Branson Published by Hodder & Stoughton.

References:

Professional House Keeping by Madlin Tucker

HOTEL LAW

Course Code: BHM 507 Credit Units: 04

Course Objective:

At the end of the semester students will be able to:

- Understand different aspects of Hospitality Law
- Define food quality standards, quality assurance term & processes.
- Elaborate food safety related concerns.

Course Contents:

Module I: Hospitality Laws

Introduction Provision of hospitality laws Excise laws

Module II: Food and beverages laws and licenses

P.F.A. act, essential commodities act, Consumer Protection Act Different licenses for bar

Module III: Laws related to Hotel Operations

Doing Business in India Business Contracts Hotel Licenses and Permissions Hotel Insurance

Module IV: Laws related to Employees and Guests

Labour Laws Hospitality Laws

Module V: Laws related to Food and Beverage

Food Legislation Liquor Licensing

Module VI: Laws related to the Public Health & Safety

Environment

Examination Scheme:

Ī	Components	V	Н	CTI	A	EEI
ſ	Weightage (%)	05	05	15	5	70

- Hotel Law by Amitabh Devendra
- Hospitality Law: Managing Legal Issues in the Hospitality by Stephen C. Barth
- Hotel Law: Transactions, Management and Book by Nelson Migdal
- Understanding hospitality law Textbook by Jack P. Jefferies
- Principles of Hospitality Law book by Alan Pannett and Michael John Boella

HOTEL INTERIOR DECORATION

Course Code: BHM 508 Credit Units: 04

Course Objective:

To provide the student of Interior Design knowledge on various developments in Interior design through ages.

- To help the student understand the designs from Prehistoric Period to the middle ages.
- To know more on the Modern Movements in Interior design from the beginnings of 20th century.

Course Contents:

Module I: Early Classical Period

Prehistoric Cave paintings – Primitive Designs- Interiors during Egyptian, Greek, Roman, Gothic, Early Christian & Renaissance Periods.

Module II: Middle Ages

Interiors in Romanesque, Gothic, and renaissance periods

Module III: Colonial to The Beginning of the 20th Century

Colonial, Victorian designs, Arts & Crafts movement, Art Nouveau, Eclectism, Frank Lloyd Wright.

Module IV: Bauhaus to Post War Modernism

Walter Gropius/ Bauhaus, De Stijl, Mies Van Der Rohe, Le Corbusier, Art Deco, Postwar Modernism.

Examination Scheme:

Components	V	Н	CTI	A	EEI
Weightage (%)	05	05	15	5	70

Taxes & Reference:

- 1. Interior Design Course, Mary Gilliat Coyran, Octopus Ltd., London
- 2. Interior Design & Decoration, Sherril Whiton, Prentice Hall
- 3. Interior Design, Francis D.K. Ching, John Wiley & Sons, New York
- 4. History of Architecture, Sir Banister Fletcher, CBS Publishers & distributors, New Delhi
- 5. Time Saver Standards for Interior Design, Joseph De Chiara, McGraw Hill, New York.

YIELD MANAGEMENT

Course Code: BHM 509 Credit Units: 04

Course Objective:

To impart the knowledge of maximum revenue generation with the minimum of cost controlling. To ensure the proper pricing at peak season and off season.

Module I: Planning & Evaluating Front Office Operations

Setting Room Rates (Details/Calculations thereof)

- Hubbart Formula, market condition approach & Thumb Rule
- Types of discounted rates corporate, rack etc.

Forecasting techniques

Forecasting Room availability

Useful forecasting data

- % of walking
- % of overstaying
- % of under stay

Forecast formula

Types of forecast

Sample forecast forms

Factors for evaluating front office operations

Module II: Budgeting

Types of budget & budget cycle
Making front office budget
Factors affecting budget planning
Capital & operations budget for front office
Refining budgets, budgetary control
Forecasting room revenue
Advantages & Disadvantages of budgeting

Module III: Property Management System

Fidelio / IDS / Shawman

Amadeus

Module IV : Cash billings

various systems of maintaining guest accounts, reports and cashier desk, Departure procedure, credit and discounts in hotels, handling of credit cards, Travelers cheques, travel agents coupons and airline vouchers, foreign exchange regulations in the hotels regarding payment of hotel bills by foreigners and NRIs, handling of guest valuables. - See more at: http://www.sgtuniversity.ac.in/faculty-of-hotel-and-tourism-management/pages/front-office-operations-diploma-in-front-office-management#sthash.E2nXSYxx.dpuf

Examination Scheme:

Components	V	Н	CTI	A	EEI
Weightage (%)	05	05	15	5	70

Taxes & Reference:

- 1. Yield Management: Strategies for the Service Industries by <u>Anthony Ingold</u> (Author), <u>Ian Yeoman</u>
- 2. An Introduction to Revenue Management for the Hospitality Book by Juston Parker, Kimberly A. Tranter, and Trevor Stuart-Hill

COMMUNICATION SKILLS - I

Course Code: BCS 501 Credit Units: 01

Course Objective:

To teach the participants strategies for improving academic reading and writing. Emphasis is placed on increasing fluency, deepening vocabulary, and refining academic language proficiency.

Course Contents:

Module I: Social Communication Skills

Small Talk Conversational English Appropriateness Building rapport

Module II: Context Based Speaking

In general situations
In specific professional situations
Discussion and associated vocabulary
Simulations/Role Play

Module III: Professional Skills

Presentations Negotiations Meetings Telephony Skills

Examination Scheme:

Components	CT1	CT2	CAF	V	GD	GP	A
Weightage (%)	20	20	25	10	10	10	5

CAF – Communication Assessment File

 $GD-Group\ Discussion$

GP - Group Presentation

- Essential Telephoning in English, Garside/Garside, Cambridge
- Working in English, Jones, Cambridge
- Business Communication, Raman Prakash, Oxford
- Speaking Personally, Porter-Ladousse, Cambridge
- Speaking Effectively, Jermy Comfort, et.al, Cambridge
- Business Communication, Raman Prakash, Oxford

BEHAVIOURAL SCIENCE - IV

Course Code: BSS 501 Credit Units: 01

Course Objective:

To inculcate an elementary level of understanding of group/team functions To develop team-spirit and to know the importance of working in teams

Course Contents:

Module I: Group formation

Definition and Characteristics Importance of groups Classification of groups Stages of group formation Benefits of group formation

Module II: Group Functions

External Conditions affecting group functioning: Authority, Structure, Org. Resources, Organizational policies etc.

Internal conditions affecting group functioning: Roles, Norms, Conformity, Status, Cohesiveness, Size, Intergroup conflict.

Group Cohesiveness and Group Conflict

Adjustment in Groups

Module III: Teams

Meaning and nature of teams
External and Internal factors effecting team
Building Effective Teams
Consensus Building
Collaboration

Module IV: Leadership

Meaning, Nature and Functions Self leadership Leadership styles in organization Leadership in Teams

Module V: Power to empower: Individual and Teams

Meaning and Nature Types of power Relevance in organization and Society

Module VI: End-of-Semester Appraisal

Viva based on personal journal Assessment of Behavioural change as a result of training Exit Level Rating by Self and Observer

Examination Scheme:

Components	SAP	A	Mid Term Test (CT)	VIVA	Journal for Success (JOS)
Weightage (%)	20	05	20	30	25

- Organizational Behaviour, Davis, K.
- Hoover, Judhith D. Effective Small Group and Team Communication, 2002, Harcourt College Publishers
- Dick, Mc Cann & Margerison, Charles: Team Management, 1992 Edition, viva books
- LaFasto and Larson: When Teams Work Best, 2001, Response Books (Sage), New Delhi
- Smither Robert D.; The Psychology of Work and Human Performance, 1994, Harper Collins College Publishers

FRENCH - IV

Course Code: FLF 501 Credit Units: 02

Course Objective:

To acquaint the students with the vocabulary related to various services of the hotel/ restaurant, taking orders and ensuring the services.

Course Contents:

Unité 4: pp. 46 to 61

Contenu lexical:

1 informer le client sur les différents services et équipements de

l'hôtel

- 2 prendre note d'une commande petit-déjeuner par téléphone
- 3 caractériser les tâches professionnelles du métier de concierge
- 4 indiquer le chemin
- 5 caractériser les tâches professionnelles des métiers de gouvernante et de femme de chambre
- 6 répondre aux clients à l'étage
- 7 nommer les différentes catégories d'aliments
- 8 caractériser un plat
- 9 Aider le client à chosir, s'enquérir de ses goûts, donner des conseils

Contenu grammatical:

- 1 pronoms relatifs simples : qui/que (qu')/où
- 2 articles partitifs3 impératif présent
- 4 nominalisation
- 5 prépositions à et de dans les noms des plats
- 6 pronoms personnels indirects

Examination Scheme:

Components	CT1	CT2	C	I	\mathbf{V}	A
Weightage (%)	20	20	20	20	15	5

C-Project+Presentation

I – Interaction/Conversation Practice

Text & References:

• le livre à suivre : hôtellerie-restauration.com

GERMAN - IV

Course Code: FLG 501 Credit Units: 02

Course Objective:

To enable the students to converse, read and write in the language with the help of the basic rules of grammar, which will later help them to strengthen their language.

To give the students an insight into the culture, geography, political situation and economic opportunities available in Germany.

Introduction to Advanced Grammar Language and Professional Jargon

Course Contents:

Module I: Present perfect tense

Present perfect tense, usage and applicability Usage of this tense to indicate near past Universal applicability of this tense in German

Module II: Letter writing

To acquaint the students with the form of writing informal letters.

Module III: Interchanging prepositions

Usage of prepositions with both accusative and dative cases Usage of verbs fixed with prepositions Emphasizing on the action and position factor

Module IV: Past tense

Introduction to simple past tense
Learning the verb forms in past tense
Making a list of all verbs in the past tense and the participle forms

Module V: Reading a Fairy Tale

Comprehension and narration

- Rotkäppchen
- Froschprinzessin
- Die Fremdsprache

Module VI: Genitive case

Genitive case – Explain the concept of possession in genitive Mentioning the structure of weak nouns

Module VII: Genitive prepositions

Discuss the genitive propositions and their usage: (während, wegen, statt, trotz)

Module VIII: Picture Description

Firstly recognize the persons or things in the picture and identify the situation depicted in the picture; Secondly answer questions of general meaning in context to the picture and also talk about the personal experiences which come to your mind upon seeing the picture.

Examination Scheme:

Components	CT1	CT2	C	I	V	A
Weightage (%)	20	20	20	20	15	5

C – Project + Presentation

I – Interaction/Conversation Practice

- Wolfgang Hieber, Lernziel Deutsch
- Hans-Heinrich Wangler, Sprachkurs Deutsch
- Schulz Griesbach, Deutsche Sprachlehre für Ausländer
- P.L Aneja, Deutsch Interessant- 1, 2 & 3
- Rosa-Maria Dallapiazza et al, Tangram Aktuell A1/1,2
- Braun, Nieder, Schmöe, Deutsch als Fremdsprache 1A, Grundkurs

SPANISH - IV

Course Code: FLS 501 Credit Units: 02

Course Objective:

To enable students acquire working knowledge of the language; to give them vocabulary, grammar, voice modulations/intonations to handle everyday Spanish situations with ease.

Course Contents:

Module I

Revision of earlier semester modules Introduction to Present Continuous Tense (Gerunds)

Module II

Translation with Present Continuous Tense Introduction to Gustar, Parecer, Apetecer, doler

Module III

Imperatives (positive and negative commands of regular verbs)

Module IV

Commercial/business vocabulary

Module V

Simple conversation with help of texts and vocabulary En la recepcion del hotel En el restaurante En la agencia de viajes En la tienda/supermercado

Examination Scheme:

Components	CT1	CT2	C	I	V	A
Weightage (%)	20	20	20	20	15	5

C-Project+Presentation

I – Interaction/Conversation Practice

Text & References:

• Español Sin Fronteras (Nivel – Elemental)

JAPANESE - IV

Course Code: FLJ 501 Credit Units: 02

Course Objective:

To enable the students to comfortably interact using basic Japanese.

Note: Teaching is done in roman as well as Japanese script, students will be taught katankana (another form of script) in this semester i.e. to be able to write all the foreign words in Japanese.

Course Contents:

Module I

Comparison using adjectives, Making requests

Module II

Seeking permission

Module III

Practice of conversations on:

Visiting people, Party, Meetings, After work, At a ticket vending machine etc

Module IV

Essays, writing formal letters

Learning Outcome

> Students can speak the language describing above-mentioned topics.

Methods of Private study /Self help

- ➤ Handouts, audio-aids, and self-do assignments, role-plays.
- > Students are also encouraged to attend Japanese film festival and other such fairs and workshops organized in the capital from time to time.

Examination Scheme:

Components	CT1	CT2	С	I	V	A
Weightage (%)	20	20	20	20	15	5

C – Project + Presentation

I – Interaction/Conversation Practice

Text & References:

Text:

• Teach yourself Japanese

References:

• Shin Nihongo no kiso 1

CHINESE - IV

Course Code: FLC 501 Credit Units: 02

Course Objective:

How many characters are there? The early Qing dynasty dictionary included nearly 50,000 characters the vast majority of which were rare accumulated characters over the centuries. An educate person in China can probably recognize around 6000 characters. The course aims at familiarizing the student with the basic aspects of speaking ability of Mandarin, the language of Mainland China. The course aims at training students in practical skills and nurturing them to interact with a Chinese person.

Course Contents:

Module I

Dialogue Practice
Observe picture and answer the question
Pronunciation and intonation
Character writing and stroke order.
Electronic items

Module II

Traveling - The Scenery is very beautiful

Weather and climate

Grammar question with - "bu shi Ma?"

The construction "yao ... le" (Used to indicate that an action is going to take place)

Time words "yiqian", "yiwai" (Before and after).

The adverb "geng".

Module III

Going to a friend house for a visit meeting his family and talking about their customs.

Fallen sick and going to the Doctor, the doctor examines, takes temperature and writes prescription.

Aspect particle "guo" shows that an action has happened some time in the past.

Progressive aspect of an actin "zhengzai" Also the use if "zhe" with it.

To welcome someone and to see off someone I cant go the airport to see you off... etc.

Module IV

Shipment. Is this the place to checking luggage?

Basic dialogue on – Where do u work?

Basic dialogue on – This is my address

Basic dialogue on – I understand Chinese

Basic dialogue on – What job do u do?

Basic dialogue on – What time is it now?

Module V

Basic dialogue on – What day (date) is it today?

Basic dialogue on – What is the weather like here.

Basic dialogue on – Do u like Chinese food?

Basic dialogue on -I am planning to go to China.

Examination Scheme:

Components	CT1	CT2	C	I	V	A
Weightage (%)	20	20	20	20	15	5

C – Project + Presentation

I – Interaction/Conversation Practice

Text & References:

• "Elementary Chinese Reader, Part-2" Lesson 31-38

FOOD PRODUCTION MANAGEMENT - II

Course Code: BHM 601 Credit Units: 02

Course Objective:

At the end of the semester will be able to-

- Explain and write various types of appetizers garnishes and sandwiches
- Acquire knowledge of wines and herbs in cooking, international cuisine, bakery and confectionary products
- Have knowledge of production management and research development.

Course Contents:

Module I: International cuisine

Geographic location

Historical background

Staple food with regional influences

Specialties

Recipes

Equipment in relation to:

Continental: - Great Britain, France, Italy, Spain & Portugal, Scandinavia, Germany

Chinese

Introduction to Chinese foods Historical background Regional cooking styles

Methods of cooking

Equipment & utensils.

Module II: Bakery & Confectionary

Icings & Toppings

Varieties of Icings

Using of Icings

Difference between Icings & Toppings

Recipes

Frozen Desserts

Types and classification of Frozen desserts

Ice-creams - Definitions

Methods of preparation

Additives and preservatives used in Ice-cream manufacture

Meringues

Making of Meringues

Factors affecting the stability

Cooking meringues

Types of Meringues

Uses of meringues

Chocolate

History

Sources

Manufacture & processing of Chocolate

Types of Chocolate

Cocoa Butter, white chocolate and its applications.

Module III: French (Should be taught along with the relevant topics.)

Culinary French

Classical recipes (recettes classique)

Classical Garnishes

Offals / Game

Larder terminology and vocabulary.

Examination Scheme:

Components	V	H	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Text & References:

Text:

- Theory of Catering by Kinton Cesserani, Hodder & Stoughton
- Practical Cookery by Kinton Cesserani, Hodder & Stoughton
- Theory of Cookery by K Arora, Frank Bros & Co, New Delhi

- Professional Chef by John Wiley
- Ultimate Cooking Course by Carole Clement, Joana Lorrenz
- Essential of Cooking by James Peterson, Artisan

FOOD AND BEVERAGE MANAGEMENT AND CONTROL - II

Course Code: BHM 602 Credit Units: 02

Course Objective:

At the end of the semester students would be able to-

- Plan the entire aspects of a F&B Service outlet
- Explain F&B staff organization and their job descriptions
- Describe the procedure of planning and hosting banquet function including buffet
- Have knowledge of preparation of cocktails and gueridon service.

Course Contents:

Module I: Planning & Operating F&B Outlet including Banquet

Physical layout of functional and ancillary areas

Objective of good layout

Steps in planning

Factors to be considered while planning

Calculating space requirement

Various set ups for seating

Planning staff requirement

Selecting and planning of heavy duty and light equipment

Requirement of quantities of equipment required like crockery, glassware, steel or silver etc.

Suppliers & manufacturers

Approximate cost

Planning Décor, furnishing fixture etc.

Case Study.

Module II: Managing F&B Outlet

Supervisory skills

Developing efficiency

Standard Operating Procedure.

Module III: Function Catering Banquets

History

Types

Organization of Banquet department

Duties & responsibilities

Sales

Booking procedure

Banquet menus.

Module IV: Banquet Protocol and Informal Banquet

Space Area requirement

Table plans / arrangement

Misc-en-place

Service

Toasting

Informal banquet like Reception, Cocktail parties, Convention, Seminar, Exhibition, Fashion shows, Trade Fair, Wedding and Outdoor catering Convention.

Module V: 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

Check list.

Module VI: Gueridon Service

History of gueridon

Definition

General consideration of operations

Advantages & Disadvantages

Types of trolleys

Factor to create impulse, Buying - Trolley, open kitchen

Gueridon equipment

Gueridon ingredients.

Module VII: Bar Operations

Types of Bar

Area of Bar

Front Bar

Back Bar

Under Bar (Speed Rack, Garnish Container, Icewell etc.)

Bar Stock

Inventory

Bar Staffing

Opening and Closing Duties.

Module VIII: Kitchen Stewarding

Importance

Opportunities in kitchen stewarding

Record maintaining

Machine used for cleaning and polishing

Inventory

Examination Scheme:

Components	V	H	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Text & References:

Text:

- A Guide to Spirit & Liquor by Valton
- Food & Beverage Service by Lilicrap; J Smith R
- Food & Beverage Management & Control by Dr. JM Negi; Kanishka, New Delhi

- Food & Beverage Costing by Dr. JM Negi; Himalaya Publishing House, New Delhi
- Food & Beverage Laws-Food Safety & Hygiene by Dr. JM Negi; Aman Publication
- Food & Beverage Costing- 2000 by Dr. JM Negi; Himalaya Publishing House, New Delhi
- Grading & Classification of Hotels by Dr. JM Negi, Kanishka New Delhi
- F&B Management by Cousins
- Hospitality Management: Current Trends & Practices by Dr. JM Negi, Amity University Press, New Delhi

FRONT OFFICE MANAGEMENT - III

Course Code: BHM 603 Credit Units: 01

Course Objective:

At the end of the semester students will be able to-

- Understand Customer Relationship Management is to provide information for the students about practical approach to understand a comprehensive view of CRM and show them how to successfully implant an enterprise customer focused solution
- Describe CRM functionality but also gives detailed guidance of how to approach CRM in organization
- Acquire an excellent study into what defines today's best practices in the CRM industry
- Classify a CRM approach that is responsive, flexible and personalized to each customer
- Make use of E-Commerce in CRM.

Course Contents:

Module I: Yield Management

Measuring Yield in the Hotel Industry Yield Management in the Hotel Industry Elements of Yield Management Benefits of Yield Management

Module II: Forecasting

Benefits of Forecasting Data required for forecasting Records required for forecasting Room availability

Module III: Evaluating Hotel Performance

Methods of Measuring Hotel Performance Occupancy Ratios Average Daily Rate Average Room rate per guest Rev Par

Module IV: Problem Base Learning

Situations (Daily Base situations)
Case Studies
Handling Complaints

Examination Scheme:

Components	V	HA	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Text & References:

Text:

- Hotel & Motel Management & Operation by William S Gray
- Hotel Front Office Management by Bardi, John Willy and Sons
- Hotel Management Accounting & Control by Dr. Jagmohan negi, Himalaya Publishing House, New Delhi

References:

Front Office by Abbott, Butter Worth Hiemann.

ACCOMMODATION MANAGEMENT - III

Course Code: BHM 604 Credit Units: 01

Course Objective:

At the end of the semester the students will be able to-

- Understand planning & organization of housekeeping department and its budget preparation & budget recontrols. Students will also be exposed for safety norms in hospitality industry.
- Understand the concept of interior designing & its benefits.
- It is going to be comprehensive study in accommodation management.

Course Contents:

Module I: Planning & Organization of the Housekeeping Department

Area inventory list

Frequency schedules

Performance & productivity standards

Time & motion study

Standard operating manuals- job procedures

Job allocation & work schedules, calculating staff strength & planning duty reports

Selection of cleaning equipments & agents (Inventory System)

Housekeeping in Institution other than Hotels.

New Property countdown

Module II: Budget & Budgetary Control

The budget process

Planning capital budget

Planning operating budget

Operating budget- controlling expenses- income statement

Purchasing systems- methods of buying

Stock records- issuing & control

Module III: Contract Services & Safety-Security

Types of contract services

Guidelines for hiring contract services

Advantages & disadvantages of contract services

Safety awareness & accident prevention

Fire safety & fire fighting equipment

First aid

Key & key control

Crime prevention & dealing with emergencies situations

Energy & Water Conservation.

Module IV: Interior Decoration

Elements of design

Colour & its role in décor

Window & window treatments

Lighting & lighting fixtures

Floor finishes & carpets

Furniture &fitting and accessories

Layout of guest room (refurbishing & redecoration)

Sizes of rooms, sizes of furniture & furniture arrangement

Principles of design

Colour harmony & colour schemes

Examination Scheme:

Components	V	H	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Text & References:

Text:

- Accommodation Management Wood Roy C
- Marketing Management: Analysis, Planning & Control by Phillip Kotler
- Professional Management of Housekeeping Operation by Robert J. Martin

- Hotel, Hostel & Hospital Housekeeping by John C. Branson & Margaret Lennox.
- Managing HK Operation by Margrat M Kappa
- Hospitality Management: Current Trends & Practices by Dr. JM Negi, Amity University Press, New Delhi

HOSPITALITY AND TOURISM MARKETING MANAGEMENT

Course Code: BHM 605 Credit Units: 02

Course Objective:

The objective of this course is to introduce the basic concepts of marketing business environment, consumers and markets and to develop a feel of the marketplace.

Course Contents:

Module I: Understanding Marketing Management

The production concepts,

The product concept,

The selling concept,

The marketing concept (Relationship marketing, Social marketing),

Module II: Understanding Consumer Behavior

The factors influencing consumer behavior.

The stages in buying process

Module III: Marketing Process

Market Environment

Marketing Mix

Segmentation, Targeting Positioning

Module IV: Product Management

Classification of products,

New Product development,

Product mix decisions

Product Life Cycle

Module V: Pricing Strategies

Steps adopted in selecting the right price.

Various pricing strategies

Module VI: 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.

Examination Scheme:

Components	V	A	P	CT1	EE1
Weightage (%)	05	05	05	15	70

Text & References:

Text:

- Hospitality & Tourism Marketing by Phillip Cotlar
- Marketing for Hospitality by Tom Peters
- Marketing and sales strength for Hotel & Tourism Industry by Dr. Jagmohan Negi, S. Chand & Co. New Delhi

- Marketing in Travel & Tourism by Victor & Clark
- Marketing at Hospitality Services by William Lazer
- Hospitality Sales & Marketing by James R Abbey
- Hospitality Management: Current Trends & Practices by Dr. JM Negi, Amity University Press, New Delhi
- Marketing Management: Analysis, Planning & Control by Phillip Kotler

- Sales, Management, Decision, Policies & Thesis by RR Still & EW Condiff
- Marketing Management by Joseph Guiltnan
- Selling: Principles & Practices by B Richard
- Market Research by DJ Luck, HG Wales & DA Taylor
- A Practical Guide Book to Market Research- Text & Cases by Dr. DM Sarwate
- Marketing Research by Thomas C Kinnear
- Brand Positioning by Sengupta

Marketing Decision Making- Model Building Approach by Lillier & Kotler

FACILITY MANAGEMENT, PLANNING AND DESIGN - I

Course Code: BHM 606 Credit Units: 02

Course Objective:

At the end of the semester the students will be able to-

- Explain & understand project management, kitchen stewarding layout and design and equipment planning and methods of energy conservation.

Course Contents:

ENTREPRENEURSHIP DEVELOPMENT

Course Code: BHM 607 Credit Units: 04

Course Objective:

At the end of semester students will be able to-

- Acquire be self-employed and inculcate a habit of self-earning and maintain a dignified life
- Plan a path for hospitality students to make them successful entrepreneurs in their life and contribute to society
- To understand basic knowledge in the field of entrepreneurship development and give them basic exposure of Govt. policies and assistance
- Describes the roles that new venture creation plays in the economy, defines entrepreneurship and show how three factors – individuals, environments and organizations comes through to create the entrepreneurship event
- Impart the knowledge of the resource based framework i.e. Financial, physical, technological, human and organizational
- Exposed get with franchising opportunity and discuss what elements make a business concepts a legitimate franchise opportunity
- Acquire an effective leadership, quality and effective decision-making.

Course Contents:

Module I: Entrepreneurship Skills Personality attribute of an entrepreneurs

- Self control-value attitude
- Socio-culture factors

Unique characters of the hospitality industry

- Human psychology
- Inter-personal relationship
- Team building
- Customer orientation

Positive entrepreneurship behaviour

- Overcoming external constrains
- Solving internal problems

Module II: Identification of business opportunities in the hospitality industry

Demand / Market Analysis

Present and future competition

Government policy regarding small Enterprises

Module III: Organization of small enterprises - Form of organization

Sole ownership

Partnership

Private Ltd. Company

Public Ltd. Company

Manpower requirement

Module IV: Small Enterprises Risk Analysis

Motivational factors

Developing Achievement Orientation

Strength and weakness of Independent Business

Feasibility and viability

Module V: Establishment of an Enterprise

Registration of Hotel business

Licenses and Permits for Hotel Industry

Financial resources

Organizing material, human and technical resource

Launching the enterprises

Formulating and implanting business strategies

Examination Scheme

Components	V	Н	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Text & References:

Text:

- Small Scale Industries and Entrepreneurship, by Desai Vasant; Bombay, Himalaya
- Small Scale Industries in the Developing Countries, by Staley E. & Morsey R. McGraw Hill.
- Management of Small Scale Industries, by Malhotra I. S. & Gupta S. L,
- Innovation and Entrepreneurship, by Drucker, Peter F; East-West Press (P) Ltd.

- Entrepreneurial Development in India, by Gupta CB & Srinivasan; Sultan Chand
- Entrepreneur Development– New Ventures Creation, by Taneja S & Gupta SL
- Entrepreneurship Management by Dr. Aruna Kaulgud, Vikas Publishing House.

MEETING, CONFERENCES & EXHIBITION MANAGEMENT

Course Code: BHM 608 Credit Units: 04

Course Objective:

To provide a conceptual overview and a systematic study of MICE programming, management, marketing, and practical applications

To foster professionalism in MICE management, covering the knowledge base, theory, methodologies and ethics

Course Contents:

Module I: Introduction. Overview of the MICE Industry

Introduction of MICE industry

Basic terms and concepts in MICE

The nature of MICE markets and demand for facilities

The impact of MICE on local and national communities

Module II: The Role of MICE in the Tourism Industry

Broader value of MICE; Educate and inform, Promote, Network/Socialize

Attracting tourism

Improving the Destination's image; Increase sales, Improve performance

Support the Local Community; New skills and knowledge, job creation, Infrastructure investment

Module III: MICE Destinations and Facilities

Destination management

A frame work for the study of destination selection model

Module IV: Stakeholders of MICE Industry

Local community

Association / Exhibitors

Convention Bureau/ Destination Management Organization (DMO)

Venue and Hotels

Travel agency

Participants

Module V: Types of Events

Meetings

Incentives

Conventions

Events/Exhibitions

Examination Scheme:

Components	V	Н	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Taxes & References:

Meetings, Expositions, Events and Conventions by George G. Fenich

Outlines and Highlights for Meetings, Expositions, Events and Conventions by George G. Fenich

Trends in the conference center industry. North America. by PKF Consulting (Firm); International Association of Conference Centers

The International Dictionary of Event Management by Joe Goldblatt (Editor); Kathleen S. Nelson (Editor)

Measuring the Economic Importance of the Meetings Industry by World Trade Organization

INDO / ASIAN CUISINE

Course Code: BHM 609 Credit Units: 04

Course Objective:

A wide range of different types of food habits and their development generation by generation. The variety of various cuisine in Asia region and there development.

Course Contents:

Module I: South Indian Cuisine

States included: Karnataka, Andhra Pradesh, Tamilnadu and Kerala.

Module II: North Indian Cuisine

Awadhi cuisine

Bihari cuisine

Bhojpuri cuisine

Kumauni cuisine

Cuisine of Kashmir

Mughlai cuisine

Punjabi cuisine

Rajasthani cuisine

Cuisine of Uttar Pradesh

Module III: North Frontier Cuisine

Pakistani Cuisine

Afghani Cuisine

Sindhi Cuisine

Baluchistan Cuisine

Module IV: Mandarin Cuisine

Anhui Cuisine

Cantonese Cuisine

Fujian Cuisine

Hunan Cuisine

Jiangsu Cuisine

Shandong Cuisine

Sichuan Cuisine

Zhejiang Cuisine

Examination Scheme

Components	V	Н	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Taxes & References:

The Blood Telegram: India's Secret War in East Pakistan by Gary J. Bass

The North-West Frontier: British India and Afghanistan, a Pictorial History 1839-1947 by Michael Barthorp

Mandarin Food and Cooking: 75 Regional Recipes from Beijing Book by Terry Tan

COMMUNICATION SKILLS - I

Course Code: BCS 601 Credit Units: 01

Course Objective:

To equip the participant with linguistic skills required in the field of science and technology while guiding them to excel in their academic field.

Course Contents:

Module I

Reading Comprehension Summarising Paraphrasing

Module II

Essay Writing Dialogue Report

Module III

Writing Emails Brochure Leaflets

Module IV: Introduction to Phonetics

Vowels
Consonants
Accent and Rhythm
Accent Neutralization
Spoken English and Listening Practice

Examination Scheme:

Components	CT1	CT2	CAF	V	GD	GP	A
Weightage (%)	20	20	25	10	10	10	5

CAF - Communication Assessment File

GD – Group Discussion

GP – Group Presentation

- Effective English for Engineering Students, B Cauveri, Macmillan India
- Creative English for Communication, Krishnaswamy N, Macmillan
- A Textbook of English Phonetics, Balasubramanian T, Macmillan

BEHAVIOURAL SCIENCE - V

Course Code: BSS 601 Credit Units: 01

Course Objective:

This course aims at enabling students towards:

- Understand the importance of individual differences
- Better understanding of self in relation to society and nation
- Facilitation for a meaningful existence and adjustment in society
- To inculcate patriotism and National pride.
- To enhance personal and professional excellence

Course Contents:

Module I: Individual differences & Personality

Personality: Definition & Relevance

Importance of nature & nurture in Personality Development

Importance and Recognition of Individual differences in Personality

Accepting and Managing Individual differences (Adjustment Mechanisms)

Intuition, Judgment, Perception & Sensation (MBTI)

BIG5 Factors

Module II: Socialization

Nature of Socialization

Social Interaction

Interaction of Socialization Process

Contributions to Society & Nation

Module III: Patriotism and National Pride

Sense of Pride and Patriotism

Importance of Discipline and hard work

Integrity and accountability

Module IV: Human Rights, Values and Ethics

Meaning of Human Rights

Human Rights Awareness

Importance of human rights

Values and Ethics- Learning based on project work on Scriptures like Ramayana, Mahabharata, Gita etc

Module V: Personal and Professional Excellence

- Personal excellence:
- Identifying Long-term choices and goals
- Uncovering talent, strength and style

Alan P. Rossiter's eight aspects of Professional Excellence

Resilience during challenge and loss

Continued Reflection (Placements, Events, Seminars, Conferences, Projects, Extracurricular Activities, etc.)

Module VI: End-of-Semester Appraisal

Viva based on personal journal

Assessment of Behavioural change as a result of training

Exit Level Rating by Self and Observer

Examination Scheme:

Components	SAP	A	Mid Term Test (CT)	VIVA	Journal for Success (JOS)
Weightage (%)	20	05	20	30	25

- Bates, A. P. and Julian, J.: Sociology Understanding Social Behaviour
- Dressler, David and Cans, Donald: The Study of Human Interaction
- Lapiere, Richard. T Social Change
- Rose, G.: Oxford Textbook of Public Health, Vol.4, 1985.
- Robbins O.B.Stephen; Organizational Behaviour

FRENCH - V

Course Code: FLF 601 Credit Units: 02

Course Objective:

To provide the students with necessary linguistic tools to tackle the **c**omplaints of the clients at the hotel/restaurant and through email - understand/excuse/ foresee and propose rectification/redressal

Course Contents:

Unité 5: pp. 62 to 77

Contenu lexical:

- 1 Comprendre les requêtes des clients pendant leur repas et y répondre
- 2 Savoir dresser une table
- 3 Comprendre les réclamations des clients (service, cuisine, boisson)
- 4 S'excuser et envisager une réparation
- 5 Faire face à des dysfonctionnements (surréservation, chambre pas prête, délogement...)
- 6 S'excuser et proposer une réparation
- 7 Comprendre le travail du personnel d'étage : éléments contrôlés dans les chambres
- 8 Rédiger une lettre d'excuse suite à une réclamation

Contenu grammatical:

- 1 pronoms personnel « en »
- 2 indicatif imparfait et passé composé
- 3 expression de la quantité: peu/assez/beaucoup/trop
- 4 Expression du temps: il y a, depuis, pendant, dans, au bout de, en, jusqu'à
- 5 forme passive
- 6 les connecteurs logiques et temporels

Examination Scheme:

Components	CT1	CT2	C	I	V	A
Weightage (%)	20	20	20	20	15	5

C – Project + Presentation

Text & References:

• le livre à suivre : hôtellerie-restauration.com

I – Interaction/Conversation Practice

GERMAN - V

Course Code: FLG 601 Credit Units: 02

Course Objective:

To enable the students to converse, read and write in the language with the help of the basic rules of grammar, which will later help them to strengthen their language.

To give the students an insight into the culture, geography, political situation and economic opportunities available in Germany

Introduction to Advanced Grammar and Business Language and Professional Jargon

Course Contents:

Module I: Genitive case

Genitive case – Explain the concept of possession in genitive Mentioning the structure of weak nouns

Module II: Genitive prepositions

Discuss the genitive propositions and their usage: (während, wegen, statt, trotz)

Module III: Reflexive verbs

Verbs with accusative case Verbs with dative case Difference in usage in the two cases

Module IV: Verbs with fixed prepositions

Verbs with accusative case Verbs with dative case Difference in the usage of the two cases

Module V: Texts

A poem 'Maxi' A text Rocko

Module VI: Picture Description

Firstly recognize the persons or things in the picture and identify the situation depicted in the picture; Secondly answer questions of general meaning in context to the picture and also talk about the personal experiences which come to your mind upon seeing the picture.

Examination Scheme:

Components	CT1	CT2	C	I	V	A
Weightage (%)	20	20	20	20	15	5

C – Project + Presentation

I – Interaction/Conversation Practice

- Wolfgang Hieber, Lernziel Deutsch
- Hans-Heinrich Wangler, Sprachkurs Deutsch
- Schulz Griesbach, Deutsche Sprachlehre für Ausländer
- P.L Aneja, Deutsch Interessant 1, 2 & 3
- Rosa-Maria Dallapiazza et al, Tangram Aktuell A1/1,2
- Braun, Nieder, Schmöe, Deutsch als Fremdsprache 1A, Grundkurs

SPANISH - V

Course Code: FLS 601 Credit Units: 02

Course Objective:

To enable students acquire working knowledge of the language; to give them vocabulary, grammar, voice modulations/intonations to handle everyday Spanish situations with ease.

Course Contents:

Module I

Revision of earlier semester modules

Module II

Future Tense

Module III

Presentations in English on Spanish speaking countries

Culture

Sports

Food

People

Politics

Society

Geography

Module IV

Situations:

En el hospital

En la comisaria

En la estacion de autobus/tren

En el banco/cambio

Module V

General revision of Spanish language learnt so far.

Examination Scheme:

Components	CT1	CT2	С	I	V	A
Weightage (%)	20	20	20	20	15	5

C-Project+Presentation

I – Interaction/Conversation Practice

Text & References:

• Español Sin Fronteras, Greenfield

JAPANESE - V

Course Code: FLJ 601 Credit Units: 02

Course Objective:

To enable the students to converse, read and write language comfortably and be able to converse using different patterns and forms taught through out. Students are taught and trained enough to get placed themselves in Japanese companies.

Note: Teaching is done in roman as well as Japanese script.

Course Contents:

Module I

Dictionary form of the verbs, Joining of verbs Negative form of verbs Potential form

Module II

Joining of many actions together Usage of dictionary form of the verbs in sentences Introducing colloquial language.

Module III

Direct form of the speech, quotations, Expressing thoughts Actions and reasoning

Module IV

Conclusion

Receiving and giving things, favour etc.

Different forms like 'tara' form.

Module V

Revision of the whole syllabus

Learning Outcome

- > Students can speak and use different patterns, ways to describe a particular situation and can converse comfortably in mentioned situations through out.
- Students can appear in the interviews for placements in Japanese companies.

Methods of Private study /Self help

- > Teaching will be supported by handouts, audio-aids, and self-do assignments and role plays.
- > Use of library, visiting and watching movies in Japan and culture center every Friday at 6pm.

Examination Scheme:

Components	CT1	CT2	C	I	V	A
Weightage (%)	20	20	20	20	15	5

C – Project + Presentation

I – Interaction/Conversation Practice

Text & References:

Text:

Teach yourself Japanese

References:

• Shin Nihongo no kiso 1

CHINESE – V

Course Code: FLC 601 Credit Units: 02

Course Objective:

What English words come from Chinese? Some of the more common English words with Chinese roots areginseng, silk, dim sum, fengshui, typhoon, yin and yang, T'al chi, kung-fu. The course aims at familiarizing the student with the basic aspects of speaking ability of Mandarin, the language of Mainland China. The course aims at training students in practical skills and nurturing them to interact with a Chinese person.

Course Contents:

Module I

Drills

Dialogue practice

Observe picture and answer the question.

Pronunciation and intonation.

Character writing and stroke order

Module II

Intonation

Chinese foods and tastes – tofu, chowmian, noodle, Beijing duck, rice, sweet, sour....etc. Learning to say phrases like – Chinese food, Western food, delicious, hot and spicy, sour, salty, tasteless, tender, nutritious, god for health, fish, shrimps, vegetables, cholesterol is not high, pizza, milk, vitamins, to be able to cook, to be used to, cook well, once a week, once a month, once a year, twice a week.....

Repetition of the grammar and verbs taught in the previous module and making dialogues usingit.

Compliment of degree "de".

Module III

Grammar the complex sentence "suiran ... danshi...."

Comparison – It is colder today than it was yesterday.....etc.

The Expression "chule....yiwai". (Besides)

Names of different animals.

Talking about Great Wall of China

Short stories

Module IV

Use of "huozhe" and "haishi" Is he/she married? Going for a film with a friend. Having a meal at the restaurant and ordering a meal.

Module V

Shopping – Talking abut a thing you have bought, how much money you spent on it? How many kinds were there? What did you think of others?

Talking about a day in your life using compliment of degree "de". When you get up? When do you go for class? Do you sleep early or late? How is Chinese? Do you enjoy your life in the hostel?

Making up a dialogue by asking question on the year, month, day and the days of the week and answer them.

Examination Scheme:

Components	CT1	CT2	C	I	V	A
Weightage (%)	20	20	20	20	15	5

C – Project + Presentation

I – Interaction/Conversation Practice

• "Elementary Chinese Reader" Part-II Lesson 39-46

BAKERY & CONFECTIONARY – IV

Course Code: BHM 620 Credit Units: 01

Course Objective:

At the end of the semester the students will be able-

- To learn about the advance bakery and confectionary
- To make a bakery product and would be able to explain the meaning of the dishes
- To use the equipments confidently
- To learn the advance techniques used in bakery.

Course Contents:

Module I CHOCOLATE

- A. History
- B. Sources
- C. Manufacture & Processing of Chocolate
- D. Types of chocolate
- E. Tempering of chocolate
- F. Cocoa butter, white chocolate and its applications

Module II PRODUCT & RESEARCH DEVELOPMENT

- A. Testing new equipment,
- B. Developing new recipes
- C. Food Trails
- D. Organoleptic & Sensory Evaluation

Module III ICINGS & TOPPINGS

- A. Varieties of icings
- B. Using of Icings
- C. Difference between icings & Toppings
- D. Recipes

Module IV. FROZEN DESSERTS

- A. Types and classification of Frozen desserts
- B. Ice-creams Definitions
- C. Methods of preparation
- D. Additives and preservatives used in Ice-cream manufacture

Examination Scheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	05	15	5	5

End-Term: 70 Marks

End Term, 70 Maria					
Components	JE	VV	INDENT	LE	
Weightage (%)	05	05	10	50	

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text&References:

Text:

- Theory of Catering by KintonCesserani, Published by Hodder& Stoughton
- Practical Cookery by KintonCesserani, Published by Hodder& Stoughton

- Theory of Cookery by K Arora published, Frank Bros &Co. New Delhi
- Professional Chef by John Wiley
- Ultimate Cooking Course by Carole Clement publish by Joana Lorrenz
- Essential of Cooking by James Peterson published by Artisan

FOOD PRODUCTION MANAGEMENT – II (LAB)

Course Code: BHM 621 Credit Units: 02

Course Objective:

At the end of the semester students will be able to-

Demonstrate and prepare international cuisine menus, cakes, pudding, bread, cold cuts and pate.

Course Contents:

Module I: Three course menus to be formulated featuring International Cuisines

French

Oriental

Chinese

Thai.

Italy, Germany, Spain, Greece, Mexican, Mediteranian and Lebanese.

Module II: Demonstration of- Charcuterie

Galantines

Pate

Terrines

Mousselines

Module III: Demonstration

Chinese Cuisine

Indonesian Cuisine

Thai Cuisine

Mexican Cuisine

Lebanese Cuisine

American Cuisine

Indian Cuisine

Module IV: Bakery & Patisserie Practical

Decorated Cakes

Gateaux

International Breads

Sorbets, Parfaits

Hot / Cold Desserts

Examination Scheme:

Internal: 30 Marks

Components	JE	LE	VV	A	
Weightage (%)	05	25	10	5	

End-Term: 70 Marks

Components	JE	VV	INDENT	LE
Weightage (%)	05	05	10	50

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce

Text & References:

Text:

- Theory of Catering by Kinton Cesserani, Hodder & Stoughton
- Practical Cookery by Kinton Cesserani, Hodder & Stoughton
- Theory of Cookery by K Arora, Frank Bros & Co, New Delhi

- Professional Chef by John Wiley
- Ultimate Cooking Course by Carole Clement, Joana Lorrenz
- Essential of Cooking by James Peterson, Artisan

FOOD AND BEVERAGE MANAGEMENT AND CONTROL – II (LAB)

Course Code: BHM 622 Credit Units: 01

Course Objective:

At the end of the semester students will be able to-

- Prepare and give presentation on case studies on planning of F&B outlets
- Plan and supervise service of banquet, buffet, cocktails, gueridon service and setup bar for parties.

Course Contents:

Module I: Case Study on planning of

Special Restaurant Room Service Coffee Shop Presentation.

Module II

Case Study on Planning of Manpower of F&B department:-

Presentation.

Module III

Supervision of F&B Service in Training Restaurant.

Module IV

Case Study of Planning Formal & Informal Banquet function including space requirement, Menu Planning.

Module V

Setting up of various types of Buffet (Design, Layout).

Module VI

Demonstration and Practice of Guerdon Service.

Module VII

Case Study on setting up of Bar for parties.

Module VIII

Demonstration and Practice of Making Cocktails.

Examination Scheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	05	15	05	5

End-Term: 70 Marks

Components	JE	VV	GP	LE
Weightage (%)	10	10	10	40

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text & References:

Text:

- A Guide to Spirit & Liquor by Valton
- Food & Beverage Service by Lilicrap; J Smith R
- Food & Beverage Costing by Dr. JM Negi; Himalaya Publishing House, New Delhi

- Food & Beverage Costing by Dr. JM Negi; Himalaya Publishing House, New Delhi
- Food & Beverage Laws-food Safety & Hygiene by Dr. JM Negi; Aman Publication, New Delhi
- Food & Beverage Costing- 2000 by Dr. JM Negi; Himalaya Publishing House, New Delhi

• F&B Management by Cousins

FRONT OFFICE MANAGEMENT – III (LAB)

Course Code: BHM 623 Credit Units: 01

Course Objective:

At the end of the semester the students would be able to-

- Exposure with the essentials of internet technology and to provide them the basic, conceptual and applied knowledge of marketing in the era of technological convergence
- Providing them the knowledge of various tools and techniques of internet marketing.

Course Contents:

Module I: Relevance of Internet for Front Office

A strategic tool for global marketing- Overview, Internet Marketing and Tourism Internet and Marketing Mix Internet and Advertising, E-Commerce transactions on the Net Electronic payment systems (EPS), Online Payments.

Module II: GDS Management

Module III: Forecasting

Benefits of Forecasting Data required for forecasting Records required for forecasting Room availability

Module IV: Application - Revenue Management

Module V: Guest History Management

Module VI: Case Handling

Examination Scheme:

Internal: 40 Marks

Components	JE	LE	VV	A
Weightage (%)	05	15	05	05

End-Term: 60 Marks

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Components	JE	VV	GP	LE			
Weightage (%)	05	5	10	50			

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text & References:

Text:

- Hotel & Motel Management & Operation by William S Gray
- Hotel Front Office Management by Bardi, John Willy and Sons
- Hotel Management Accounting & Control by Dr. Jagmohan negi, Himalaya Publishing House, New Delhi

- Front Office by Abbott, Butter Worth Hiemann.
- Principals of Hotel Front Office Operation by Baker, Cossell
- Check-in Check-out by Gary K Vallen
- Hospitality Management: Current Trends & Practices by Dr. JM Negi, Amity University Press, New Delhi

ACCOMMODATION MANAGEMENT (LAB) - III

Course Code: BHM 624 Credit Units: 01

Course Objective:

At the end of the semester the students will be able to-

- Understand First aid kit
- Dealing with emergency situation
- Special Decorations
- Layout of a guest room

Course Contents:

Module I: First Aid

First aid kit

Dealing with emergency situation

Module II

Special Decorations

Module III

Refurbishing, Redecoration. Assignment on floor furnishing, wall coverings, curtains. (Samples to be collected)

Module IV

Various HK rule to waste disposal

Module V

Energy conservation & eco-friendly concepts – students should be given Assignments to work on these concepts and trends in housekeeping Study on cases & situations energy conservation.

Examination Scheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	5	15	5	5

End-Term: 70 Marks

Components	JE	VV	GP	LE
Weightage (%)	10	10	10	40

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text & References:

Text:

- Professional Management of HK by Robert J Martin
- Hotel Hostel & Hospital Housekeeping-Joan C Branson Published by Hodder & Stoughton.

- Professional House Keeping by Madlin Tucker
- Housekeeping Management by Keppa Margret M
- Hospitality Management: Current Trends & Practices by Dr. JM Negi, Amity University Press, New Delhi

ADVANCE FOOD PRODUCTION MANAGEMENT - I

Course Code: BHM 701 Credit Units: 02

Course Objective:

At the end of the semester will be able to -

- To know about professional cooking method
- Acquire knowledge about menu essentials and resolve defects in food
- Have knowledge of buffet function

Course Contents:

Module I: Introduction to Indian Cookery

History

Uses of Spices and Herbs

Types of Masalas

Types of Gravies

Module II: HALWAI SECTION

Hot sweet dishes

Cold sweet dishes

Module III: INTRODUCTION TO TANDOOR

I. History

Origin

Parts of tandoor

Manufacturing of tandoor

Seasoning of tandoor and its temperature control

II. Basic dishes for tandoor

Different types of breads

Different meat products

Kababs

Tikka

III. Marination

Different Marinations

Accelerators

Module IV: INDIAN CULINARY TERMS

List of culinary (common and basic) terms

Explanation with examples

Module V: INDIAN CONDIMENTS

Achar

Murrabba

Chutney

Papad

Namkeen

Module VI: INDIAN APPETIZERS

Geographic location

Historical background

Regional Influence

Specialized Recipe

Examination Scheme:

Components	V	H	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Text & References:

Text:

Theory of Catering by Kinton Cesserani, Hodder & Stoughton

- Practical Cookery by Kinton Cesserani, Hodder & Stoughton
- Theory of Cookery by K Arora, Frank Bros & Co, New Delhi

- Professional Chef by John Wiley
- Ultimate Cooking Course by Carole Clement, Joana Lorrenz

ADVANCE FOOD AND BEVERAGE MANAGEMENT – I

Course Code: BHM 702 Credit Units: 02

Course Objective:

At the end of the semester students would be able to-

Practical orient students about the restaurant operations
To be able to design and formulate a good menu card
To understand the management aspect of the restaurant business

Course Contents:

Module I: Menu Management

Menu merchandising-Menu Planning Types of Menus Pricing of Menu Menu as a Marketing tool Constraints of Menu Planning

Module II: Restaurant Management: -

Points to be consider for service of Restaurant Manager's Responsibility Mise-en-place & Mise-en-scene Restaurant sale At closing of the restaurant – duties and responsibilities of Manager

Module III: Inventory Management: -

Importance, Objectives & Methods Levels and Techniques Monthly & Perpetual Inventory Pricing of Commodities

Module IV: Labour Management: -

Staffing Payroll Overtime Salaries & Wages

Module V: Break Even Analysis: -

Break even chart, P/V ratio, Contribution Marginal Cost, Graphs

Examination Scheme:

Components	V	Н	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Text & References:

Food & Beverage Management – Sudhir Andrews Food & Beverage Management – Jag Mohan Negi

Financial Management – I.M. Pandey

Food & Beverage Service – Lilicrap & Cousins

Food & Beverage Service - Vijay Dhawan

ADVANCE FRONT OFFICE MANAGEMENT - I

Course Code: BHM 703 Credit Units: 01

Course Objective:

At the end of the semester students will be able to-

- Understand Customer Relationship Management is to provide information for the students about practical approach to understand a comprehensive view of CRM and show them how to successfully implant an enterprise customer focused solution
- Describe CRM functionality but also gives detailed guidance of how to approach CRM in organization
- Acquire an excellent study into what defines today's best practices in the CRM industry
- Classify a CRM approach that is responsive, flexible and personalized to each customer
- Make use of E-Commerce in CRM.

Course Contents:

Module I: Managing Hospitality Delivery: -

Management Role
Service Strategy Statement
Developing Service Management Programme
Moments of Truth in Service Management
Employee By-In Concept
Screening of employee who delivers the hospitality

Module II: Evaluating Service Management Programme & Follow through Maintenance of Comprehensive Data of Guest: -

Self Check In, Self Check Out, Express Check-In and Check-Out Uniform services, levels of services in Hotels & Automation of Front Office Management

Module III: Forecasting of Room

Forecasting of Room availability Useful forecasting data Percentage of overstay & under stay

Module IV: Budgeting:

Forecasting of Room Revenue Estimating expenses Daily operation report, Occupancy ratio

Module V: Evaluating of Front Office Operation: -

Total Quality Management (TQM)
Customer Relationship Management (CRM)

Examination Scheme:

Components	V	HA	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Text & References:

Text:

- Hotel & Motel Management & Operation by William S Gray
- Hotel Front Office Management by Bardi, John Willy and Sons
- Hotel Management Accounting & Control by Dr. Jagmohan negi, Himalaya Publishing House, New Delhi

References:

Front Office by Abbott, Butter Worth Hiemann.

ADVANCE ACCOMMODATION OPERATION MANAGEMENT - I

Course Code: BHM 704 Credit Units: 01

Course Objective:

At the end of the semester the students will be able to-

- Understand planning & organization of housekeeping department and its budget preparation & budget recontrols. Students will also be exposed for safety norms in hospitality industry.
- Understand the concept of interior designing & its benefits.
- It is going to be comprehensive study in accommodation management.

Course Contents:

Module I: Planning & Organization of the Housekeeping Department

Area inventory list

Frequency schedules

Performance & productivity standards

Supervision

Time & motion study

Standard operating manuals- job procedures

Job allocation & work schedules, calculating staff strength & planning duty reports

Selection of cleaning equipments & agents (Inventory System)

Housekeeping in Institution other than Hotels.

New Property countdown

Module II: Budget & Budgetary Control

The budget process

Planning capital budget

Planning operating budget

Operating budget- controlling expenses- income statement

Purchasing systems- methods of buying

Stock records- issuing & control

Module III: Contract Services

Types of contract services

Guidelines for hiring contract services

Advantages & disadvantages of contract services

Pricing of contracts

Contracts specification

Module IV: Managing Housekeeping staffs

Calculating required staff strength

Recruiting electing, hiring, orienting and training

Performance appraisal

Time & motion study

Employee's welfare

Module V: Ergonomics

Ergonomics in Hotel Housekeeping

Examination Scheme:

Components	V	Н	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Text & References:

Text:

- Accommodation Management Wood Roy C
- Marketing Management: Analysis, Planning & Control by Phillip Kotler
- Professional Management of Housekeeping Operation by Robert J. Martin

References:

- Hotel, Hostel & Hospital Housekeeping by John C. Branson & Margaret Lennox.
- Managing HK Operation by Margrat M Kappa

Hospitality Management: Current Trends & Practices by Dr. JM Negi, Amity University Press, New Delhi

FACILITY MANAGEMENT, PLANNING AND DESIGN - II

Course Code: BHM 705 Credit Units: 02

Course Objective:

At the end of the semester the students will be able to-

- Explain & understand project management, kitchen stewarding layout and design and equipment planning and methods of energy conservation.

Course Contents:

Module I: Project Management

Introduction of Network analysis
Basic rules and procedures for Network analysis
C.P.M. and PERT
Comparison of CPM and PERT
Classroom exercises
Network crashing determining crash cost, normal cost.

Module II: Kitchen Stewarding Layout and Design

Importance of kitchen stewarding Kitchen stewarding department layout and design Equipment found in kitchen stewarding department

Module III: Stores - Layout and Design

Stores layout and planning (dry, cold and bar) Various equipment of the stores work flow in stores

Module IV: Car Parking

Calculation of car park area for different types of hotels

Module V: Energy Conservation

Necessity for energy conservation Methods of conserving energy in different area of operation of a hotel Developing and implementing energy conservation program for a hotel

Examination Scheme:

Components	\mathbf{V}	H	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Text & References:

Text:

- Systematic Layout Planning by Richard Muther, Cahners Books Division of Sahners Publishing Company Inc. 9 Franklin Street, USA
- Food Service Planning- Layout Equipment by Lendal H Kotschevar & Margrat E Terrell

References:

• Management Operations & Research by N. Satyanarayan & Latika Raman, Himalaya Publishing House. Hospitality Facilities Management and Design by David M Stipanuk

HUMAN RESOURCE MANAGEMENT

Course Code: BHM 706 Credit Units: 02

Course Objective:

Human Resource Management has acquired significance in the process and problems of developments both in the case of developed & developing nations of the world. It has acquired importance in the case of tourism & hospitality management in creating permanent & better images in the minds of tourists coming with specific perception & motivations. Further it is a complex phenomenon with many equally important components; each requires special skills & talents. The present course intents to place focus on various segments of the hospitality with regards to management of human resources.

Course Contents:

Module I: Introduction to Management

Definition, Nature, Scope and Functions of Management,

Levels of Management and

Management Theories - Classical and Neo - Classical Theories

Systems Approach to organization, Modern Organization Theory.

Module II: Different Function of Management

Planning

Organizing

Staffing

Directing

Management Control

Module III: Human Resource Management

Role, importance, & Applications in hotel Industry

Module IV: Human Resource Planning

Importance and Relevance of HRP, job analysis, Job Description, Job Specification & Job Evaluation Method

Module V: Recruitment and Selection

Sources of Recruitment, Selection Process, Induction & Orientation.

Module VI: Training and Development

Training Methods and Evaluation

Module VII: Other Human resource related Functions

Motivation and Productivity

Job Enrichment

Career planning employee counseling

Employee Benefits and Welfare Scheme

Module VIII: Disciplinary Issues

Employee Grievance handling process

Module IX: Case Study

Live case study on HR from Hospitality industry, solving problems & implementation.

Examination Scheme:

Components	V	Н	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Text & References:

Text:

- HR Development- Quarterly Journal of Administration (ILE), Vol. II, by Briggs B.
- Human Resource Development in Tourism & Hospitality by Dr. JM Negi, Frank Bros, New Delhi.
- Personnel Management by Devans R.S., Vikas Publishing House, New Delhi.

- The Personnel Management Process: Human Resource development by French, Wendell, Houghton Mifflin Company, Bombay
- Personnel Management by Monappa, A.S., Mirza, S, Tata McGraw Hill, Bombay.

BAKERY & CONFECTIONARY – V

Course Code: BHM 720 Credit Units: 01

Course Objective:

At the end of the semester the students will be able-

- To learn about the advance bakery and confectionary
- To make a bakery product and would be able to explain the meaning of the dishes
- To use the equipments confidently
- To learn the advance techniques used in bakery.

Course Contents:

Module I Glossary of Bakery terms

Module II Bakery and confectionery raw material

a. Cereals – structure of cereal grain, types of flour, constituents of flour b. Sugar c. Fats d. Milk and milk products e. Salt, spices and flavorings f. Yeast g. Eggs-structure of an egg. Uses of egg in bakery and confectionery h. Fruits and nuts – types i. Flavors and colors

Module III Bread making methods-

straight dough method, no time dough method, salt delayed method, sponge and dough method, sour dough physical changes occurring in bread making and baking. Oven spring and oven break

Module IV Characteristics of a good bread - internal and external

Module V Cake making methods

Creaming method, whisking method, flour batter method, sugar batter method, all in one method. Characteristics of a good cake – internal and external cake.

Examination Scheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	05	15	5	5

End-Term: 70 Marks

Components	JE	VV	INDENT	LE
Weightage (%)	05	05	10	50

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text&References:

Text:

- Theory of Catering by KintonCesserani, Published by Hodder& Stoughton
- Practical Cookery by KintonCesserani, Published by Hodder& Stoughton

- Theory of Cookery by K Arora published, Frank Bros &Co. New Delhi
- Professional Chef by John Wiley
- Ultimate Cooking Course by Carole Clement publish by Joana Lorrenz
- Essential of Cooking by James Peterson published by Artisan

ADVANCE FOOD PRODUCTION MANAGEMENT – I (LAB)

Course Code: BHM 721 Credit Units: 02

Course Objective:

At the end of the semester students will be able to-

Demonstrate and prepare international cuisine menus, cakes, pudding, bread, cold cuts and pate.

Course Contents:

Course menus from the following cuisines

- * Awadh
- * Goa
- * Hyderabad
- * Kashmir
- * Maharastra
- * Puniab
- * Rajasthan
- * South India and its region
- Chandela Cuisine
- * Kumaoni Cuisine

Rice and Bread Preparations: Mutaegen, Pulao (Kashmiri), Plain Rice, Girdeh, Lawas etc.

Meat Preparations: Gushtaba ,Rista ,Marchevangan korma, Macch Kofta, Yakhean Kaliya, Tabak Maaz, Rogon Josh etc.

Vegetables and Potato: Ruwangan chaman, Choek wangan, Chaman Qaliyan Alleh Yakhean, Dum Aloo Kashmiri .Nader Palak, Razma Gogi etc.

Sweet Dishes: Kongeh Phirin (Sooji phirni with Saffron), Aae't phirin (Wheat Flour Phirni), Halwa

Chutneys: Mujeh cheten, Ganda Cheten, Dueen cheten, Aleh cheten (pumpkin chutney)

Examination Scheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	05	15	5	5

End-Term: 70 Marks

Components	JE	VV	INDENT	LE
Weightage (%)	05	05	10	50

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text&References:

Text:

- Theory of Catering by KintonCesserani, Published by Hodder& Stoughton
- Practical Cookery by KintonCesserani, Published by Hodder& Stoughton

- Theory of Cookery by K Arora published, Frank Bros &Co. New Delhi
- Professional Chef by John Wiley
- Ultimate Cooking Course by Carole Clement publish by Joana Lorrenz

ADVANCE FOOD AND BEVERAGE MANAGEMENT- I (LAB)

Course Code: BHM 722 Credit Units: 01

Course Objective:

At the end of the semester students will be able to-

- Prepare and give presentation on case studies on planning of F&B outlets
- Plan and supervise service of banquet, buffet, cocktails, gueridon service and setup bar for parties.

Course Contents:

Module I: Different types of Set-up: -

Tray and Trolley set-up for Breakfast, Lunch & Dinner Room Service Tray-Trolley Set-up

Module II: Phone Handling

While taking an order
While taking reservation in restaurant & banquets
Napkin folding

Module III: Service of Non-Alcoholic Beverage like Tea, Coffee & Aerated Beverage

Module IV: Preparation and set-up of the Restaurant with Mise-en-place & Mise-en-scene

Module V:

Guest handling techniques

Crumbing

Standard procedure for clearance of table

Examination Scheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	05	15	05	5

End-Term: 70 Marks

Lita Term: 70 Marks					
Components	JE	VV	GP	LE	
Weightage (%)	10	10	10	40	

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text & References:

Text:

- A Guide to Spirit & Liquor by Valton
- Food & Beverage Service by Lilicrap; J Smith R
- Food & Beverage Costing by Dr. JM Negi; Himalaya Publishing House, New Delhi

- Food & Beverage Costing by Dr. JM Negi; Himalaya Publishing House, New Delhi
- Food & Beverage Laws-food Safety & Hygiene by Dr. JM Negi; Aman Publication, New Delhi

ADVANCE FRONT OFFICE OPERATION MANAGEMENT – I (LAB)

Course Code: BHM 723 Credit Units: 01

Course Objective:

At the end of the semester the students would be able to-

- Exposure with the essentials of internet technology and to provide them the basic, conceptual and applied knowledge of marketing in the era of technological convergence
- Providing them the knowledge of various tools and techniques of internet marketing.

Course Contents:

Module I: Revision of previous (VI) Semester

Module II: Foreign currency & Credit Card handling

Module III: Dealing with group arrival & departures

Module IV: Planning of Itinerary (Domestic & International)

Module V: Handling of Guest Complaints, Enquiries & Requests

Examination Scheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	05	15	05	05

End-Term: 70 Marks

Components	JE	VV	GP	LE
Weightage (%)	05	5	10	50

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text & References:

Text:

- Hotel & Motel Management & Operation by William S Gray
- Hotel Front Office Management by Bardi, John Willy and Sons
- Hotel Management Accounting & Control by Dr. Jagmohan negi, Himalaya Publishing House, New Delhi

- Front Office by Abbott, Butter Worth Hiemann.
- Principals of Hotel Front Office Operation by Baker, Cossell
- Check-in Check-out by Gary K Vallen
- Hospitality Management: Current Trends & Practices by Dr. JM Negi, Amity University Press, New Delhi

ADVANCE ACCOMMODATION OPERATION MANAGEMENT (LAB)

- I

Course Code: BHM 724 Credit Units: 01

Course Objective:

At the end of the semester the students will be able to-

- Making all necessary required documentation
- Making of budget operation & capitol
- Preparation of basic interview technique

Course Contents:

Module I: planning & organizing

Make duty roaster & rota. Prepare an inspection check list and make snag list Linen Inventory – Stock taking, taking occupancy, make special cleaning chart And all other formats

Module II

Budgets: Basic knowledge on preparation of budgets based on a mock data of Housekeeping department

Module III

Practice with mock sessions of interviewing candidates

Module IV

Team cleaning Management

Module V

Devising Training modules/standard operating procedure/

Examination Scheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	5	15	5	5

End-Term: 70 Marks

Components	JE	VV	GP	LE
Weightage (%)	10	10	10	40

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text & References:

Text:

- Professional Management of HK by Robert J Martin
- Hotel Hostel & Hospital Housekeeping-Joan C Branson Published by Hodder & Stoughton.

References:

- Professional House Keeping by Madlin Tucker
- Housekeeping Management by Keppa Margret M

Hospitality Management: Current Trends & Practices by Dr. JM Negi, Amity University Press, New Delhi

CUSTOMER RELATIONSHIP MANAGEMENT

Course Code: BHM 707 Credit Units: 02

Course Objective:

Students will be able to understand and explain that:

Customer Relationship Management is to provide information for the students about practical approach to understand a comprehensive view of CRM and show them how to successfully implant an enterprise customer focused solution. It gives a good definition of CRM functionality but also gives detailed guidance of how to approach CRM in organization. This also refers to an excellent study into what defines today's best practices in the CRM industry. It covers all subject areas on the different topics of CRM. A CRM approach that is responsive, flexible and personalized to each customer. Use of E-Commerce in CRM.

Course Contents:

Module I: Customer Relationship Management

Definition of CRM & Scope The Power of CRM (scope & dimension). The need for CRM CRM Success factor

Module II: The Customer Service / Sales Profile

Types of CRM strategies CRM in relation to Customer Service CRM Creating demand for Tourism Role of Service Associates (Case Study)

Module III: Choosing your CRM Strategy

CRM Strategy Starting Point The CRM Strategy Creation Identify Potential Strategies

Module IV: Managing and Sharing Customer Data

Managing Customer Information Ethics and legalities of Data use

Module V: E-Commerce Customer relationship

CRM on Internet Choosing the Right niche

Examination Scheme:

Components	CT1	C1 / P1	A	EE1
Weightage (%)	15	10	05	70

Text & References:

Text:

• CRM by Kristen Anderson & Carl Kerr Tata McGraw Hills

- The CRM Hand-book-Jill Dyche -Pearson Education Singapore
- Management & Public Relation & Communication by Shailesh Sen Gupta Vikas Publishing House, New Delhi.

BAR MANAGEMENT

Course Code: BHM 708 Credit Units: 02

Course Objective:

Students will be able to understand and explain that:-

- History of Bar "Types of Bar and Social & Management concerns about alcohols market".
- Bar layout service processors and selling techniques in bar.
- Marketing Beverage Operations and Bar Control Systems.

Course Contents:

Module I: Introduction to Bar and Beverage Operation

A brief History

Types of Bar and Beverage Operation Managing Bar and Beverage Operation

The future of Bar

Module II: Social Concerns and Management

Responsibility in today's Alcohol Market
Third – Part liability
Changing Drinking Patters
Health Concerns
Maintaining a professional and Hygienic appearance

Module III: The Bar

Bar layout Basic Bar Arrangements Bar equipment, Accessories Bar Sanitation

Module IV: Service procedures and Selling Techniques

A service Orientation
Establishing Service Standards
Handling Service Problems
Selling – Techniques and Strategies

Module V: Marketing Bar and Beverage Operations

Special consideration in Bar and Beverage Marketing

The Marketing Mix Product and Place

Price: Beverage-Pricing Strategies

Module VI: . Bar Control Systems

The Control System Product Control Sales Profitability and Control

Examination Scheme:

Components	CT1	C1 / P1	A	EE1
Weightage (%)	15	10	05	70

Text & Reference:

Managing Bar and Beverage Operations – Lendal H. Kotschevar & Mary L Tanke Serving Food and Drink in the Bar – Stanley Thornes

SAFETY & SECURITY MANAGEMENT

Course Code: BHM 709 Credit Units: 02

Course Objective:

Students will be able to understand and explain that:-

- History of Bar "Types of Bar and Social & Management concerns about alcohols market".
- Bar layout service processors and selling techniques in bar.
- Marketing Beverage Operations and Bar Control Systems.

Course Contents:

Module I: Planning for safety

Planning: Definition, purpose, nature, scope and procedure, range of planning, variety of plans, strategic planning and process of implementation, Management by objectives and its role in safety, policy formulation.

Module II: Organizing for Safety

Organizing: Definition, need, nature and principles Organizing of Safety: Organisation structure and safety department Safety Committee: Structure and functions, line and staff functions for safety.

Module III: Types of Security

Personal Security, Security of personnel – Subversion-Subversive, Security of information, Security of material – Sabotage – Sabotage – Saboteur their plan and action, Physical and Non-Physical Security.

Module IV: Industrial Security

Factory internal and external security, Inflammable tankers/trucks checking procedure, materials/goods- Inward and outward, patrolling duty, communication and liaison with concerned departments, housekeeping check, Industrial safety procedure, work permit system, Unsafe act and unsafe conditions, Industrial Accidents, Disaster Management

Examination Scheme:

Components	CT1	C1 / P1	A	EE1
Weightage (%)	15	10	05	70

Text & Reference:

Safety and environmental management by Daniel Della-Giustina National Safety Council Hand book for accident prevention

COMMUNICATION SKILL - IV

Course Code: BSC 701 Credit Units: 01

Course Objective:

'Actions speak louder than words.' Every business communicator needs to understand the nuances of 'body language and voice.' This course is designed to enable the young Amitian to decipher the relevance of Kinesics, Proxemics and Para Language that cater to the fundamental requirements of effective business presentations and speeches.

Course Contents:

Module I: Non-Verbal Communication

Principles of non- verbal communication Kinesics Proxemics Paralanguage and visible code

Module II: Speaking Skills

Pronunciation drills (Neutralizing regional pulls) Conversational English Guidelines to an effective presentation

Module III: Interviews and GDs

Examination Scheme:

Components	CT1	CT2	CAF	V	GD	GP	A
Weightage (%)	20	20	25	10	10	10	5

CAF – Communication Assessment File

GD – Group Discussion

GP - Group Presentation

Text & References:

- Business Communication, Raman Prakash, Oxford
- Business Communication for Managers: An Advanced Approach, Penrose, Thomson
- Business Communication, Krizan, Thomson
- Understanding Human Communication, 9/e, Adler R Oxford

BEHAVIOURAL SCIENCE - VI (LEADING THROUGH TEAMS)

Course Code: BSS 707 Credit Units: 01

Course Objective:

This course aims to enable students to:

Understand the concept and building of teams

Manage conflict and stress within team

Facilitate better team management and organizational effectiveness through universal human values.

Course Contents:

Module I: Teams: An Overview

Team Design Features: team vs. group Effective Team Mission and Vision

Life Cycle of a Project Team

Rationale of a Team, Goal Analysis and Team Roles

Module II: Team & Sociometry

Patterns of Interaction in a Team

Sociometry: Method of studying attractions and repulsions in groups Construction of sociogram for studying interpersonal relations in a Team

Module III: Team Building

Types and Development of Team Building

Stages of team growth

Team performance curve

Profiling your Team: Internal & External Dynamics

Team Strategies for organizational vision

Team communication

Module IV: Team Leadership & Conflict Management

Leadership styles in organizations

Self Authorized team leadership

Causes of team conflict

Conflict management strategies

Stress and Coping in teams

Module V: Global Teams and Universal Values

Management by values

Pragmatic spirituality in life and organization

Building global teams through universal human values

Learning based on project work on Scriptures like Ramayana, Mahabharata, Gita etc.

Module VI: End-of-Semester Appraisal

Viva based on personal journal

Assessment of Behavioural change as a result of training

Exit Level Rating by Self and Observer

Examination Scheme:

Components	SAP	A	Mid Term Test (CT)	VIVA	Journal for Success (JOS)
Weightage (%)	20	05	20	30	25

Text & References:

- Organizational Behaviour, Davis, K.
- Hoover, Judhith D. Effective Small Group and Team Communication, 2002, Harcourt College Publishers

- LaFasto and Larson: When Teams Work Best, 2001, Response Books (Sage), New Delhi
- Dick, Mc Cann & Margerison, Charles: Team Management, 1992 Edition, Viva books
- J William Pfeiffer (ed.) Theories and Models in Applied Behavioural Science, Vol 2, Group (1996); Pfeiffer & Company
- Smither Robert D.; The Psychology of Work and Human Performance, 1994, Harper Collins College Publishers

FRENCH - VI

Course Code: FLF 701 Credit Units: 02

Course Objective:

To furnish linguistic tools

- to talk about work and problems related to work
- to perform simple communicative tasks (explaining a set back, asking for a postponement of appointment, give instructions, place orders, reserve)
- to master the current social communication skills
- oral (dialogue, telephone conversation)
- Written (e-mails, reply to messages)

Course Contents:

Module I: Contenu lexical: Travail

- 1. manger au restaurant, comprendre un menu, commander
- 2. engager une conversation téléphonique
- 3. parler de sa formation, de son expérience, de ses compétences
- 4. Raconter des événements passes
- 5. consulter sa boite e-mails, répondre aux messages

Module II: Problèmes

- 1. identifier un problème, demander des précisions
- 2. expliquer un contretemps, déplacer un rendez-vous
- 3. demander de l'aide (par téléphone, par e-mail)
- 4. donner des instructions
- 5. expliquer un problème, suggérer une solution

Module III: Contenu grammatical

- futur proche, articles partitifs, un peu de, beaucoup de, une bouteille de, un morceau de...
- 2. pronoms COD, venir de + infinitif, verbes appeler (au présent)
- 3. passé composé avec avoir, affirmatif et interrogatif, savoir et connaître
- 4. passé composé avec être, accord du participe passé, négation
- 5. pronoms COI, être en train de
- 6. ne...rien, ne...personne, ne...plus, ne...pas encore, qu'est-ce que/ qu'est-ce qui/qui est-ce que/qui est-ce qui
- 7. passé composé des verbes pronominaux
- 8. si/quand+présent, ne...plus, ne ...pas encore
- 9. impératif présent (2) place du pronom et verbes pronominaux
- 10. trop/pas assez, verbe devoir au conditionnel présent

Examination Scheme:

Components	CT1	CT2	C	I	V	A
Weightage (%)	20	20	20	20	15	5

C – Project + Presentation

I – Interaction/Conversation Practice

Text & References:

• le livre à suivre: Français.Com (Débutant)

ADVANCE FOOD PRODUCTION MANAGEMENT - II

Course Code: BHM 801 Credit Units: 01

Course Contents:

Module I: INTERNATIONAL CUISINE

Geographic location Historical background Staple food with regional Influences Specialties Recipes

Equipment in relation to:

- Middle East
- Oriental
- Mexican
- Arabic

Module II: COLD KITCHEN

FORCE MEAT

Types of Force meat Preparation of Forcemeat Uses of Forcemeat

CHAUD FROID

Meaning of Chaud froid Making of chaud frod & Precautions Types of chaud froid Uses of chaud froid

ASPIC & GELEE

Definition of Aspic and Gelee Difference Making of Aspic and Gelee Uses of Aspic and Gelee

NON EDIBLE DISPLAYS

Ice carvings
Tallow sculpture
Fruit & vegetable Displays
Salt dough
Pastillage
Jelly Logo
Thermacol work

Module III: BREAD MAKING

Role of ingredients in bread Making Bread Faults Bread Improvers

Module IV: PRODUCTION MANAGEMENT

Kitchen Organization
Allocation of Work - Job Description, Duty Rosters
Production Planning
Production Scheduling
Production Quality & Quantity Control
Forecasting & Budgeting
Yield Management

Module V: PRODUCT & RESEARCH DEVELOPMENT

Testing new equipment Developing new recipes Food Trails Organoleptic & Sensory Evaluation

Examination Scheme:

Components	V	Н	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Text & References:

Text:

- Theory of Catering by Kinton Cesserani, Hodder & Stoughton
- Practical Cookery by Kinton Cesserani, Hodder & Stoughton
- Theory of Cookery by K Arora, Frank Bros & Co, New Delhi

- Professional Chef by John Wiley
- Ultimate Cooking Course by Carole Clement, Joana Lorrenz

ADVANCE FOOD AND BEVERAGE MANAGEMENT - II

Course Code: BHM 802 Credit Units: 02

Course Objective:

At the end of the semester students would be able to-

Practical orient students about the restaurant operations
To be able to design and formulate a good menu card
To understand the management aspect of the restaurant business

Course Contents:

Module I: Cellar Management

Cellar Location, Temperatures and Storage Procedures Equipment Required in Beer Storage Area Cellar Control and Records

Module II: Supervisory Function

Supervisory Functions in food Service Operations Breakeven Point Calculations Handling Complaints

Module III: Food Safety and Environmental Concerns

Food Poisoning Type of Food Poisoning Prevention of Bacterial Food Poisoning Food Safety Activities

Module IV: Food Waste Management

Waste Disposal Waste Water Disposal of Chemicals Used Oil Gases, Odours and Vapours

Examination Scheme:

Components	V	H	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Text & References:

Food & Beverage Management - Sudhir Andrews

Food & Beverage Management – Jag Mohan Negi

Financial Management – I.M. Pandey

Food & Beverage Service – Lilicrap & Cousins

Food & Beverage Service – Vijay Dhawan

ADVANCE FRONT OFFICE MANAGEMENT - II

Course Code: BHM 803 Credit Units: 01

Course Objective:

At the end of the semester students will be able to-

- Understand Customer Relationship Management is to provide information for the students about practical approach to understand a comprehensive view of CRM and show them how to successfully implant an enterprise customer focused solution
- Describe CRM functionality but also gives detailed guidance of how to approach CRM in organization
- Acquire an excellent study into what defines today's best practices in the CRM industry
- Classify a CRM approach that is responsive, flexible and personalized to each customer
- Make use of E-Commerce in CRM.

Course Contents:

Module I: Yield Management

Capacity Management
Measuring yield & using yield Management
Potential high & low demand tactics
Yield Management computer software system

Module II: Human Resource Management

Forecasting & assessing personnel needs Determining employees qualities – Formats

Module III: Recruitment & Training

Method of Recruitments Selection, Hiring

Training & Motivation of Personnel (Promotions, Transfers, Increments etc.)

Module IV: Night Auditing

Importance and functions and process of Night Auditing

Module V: Automation System of Night Auditing & Up date

Examination Scheme:

Components	V	HA	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Text & References:

Text:

- Hotel & Motel Management & Operation by William S Gray
- Hotel Front Office Management by Bardi, John Willy and Sons
- Hotel Management Accounting & Control by Dr. Jagmohan negi, Himalaya Publishing House, New Delhi

References:

Front Office by Abbott, Butter Worth Hiemann.

ADVANCE ACCOMMODATION OPERATION MANAGEMENT - II

Course Code: BHM 804 Credit Units: 01

Course Objective:

At the end of the semester the students will be able to-

- Understand different types of boutique hotels
- Maintenance of garden area and greenery of hotel in & out area.
- It is going to be comprehensive study in accommodation management.

Course Contents:

Module I: Ecotels

Selection of sites Hotel design & construction Energy & water conservation system Environment friendly housekeeping practices Ecofriendly products

Module II: Land scaping & horticulture

Landscaping Component of Horticulture Bonsai Indoor plants

Module III: new property countdown & renovations

Pre- opening Housekeeping Property set up for routine operation Needs of renovation Process of renovation Types of renovations

Module IV: New trends in Hospitality Housekeeping

New style of décor New machineries & HK equipments New types of Chemical New scientific techniques Training & motivation Ecofriendly amenities, process and products Software & computer usage in Housekeeping

Examination Scheme:

Components	V	Н	CTI	A	EE1
Weightage (%)	05	05	15	5	70

Text & References:

Text:

- Accommodation Management Wood Roy C
- Marketing Management: Analysis, Planning & Control by Phillip Kotler
- Professional Management of Housekeeping Operation by Robert J. Martin

References:

- Hotel, Hostel & Hospital Housekeeping by John C. Branson & Margaret Lennox.
- Managing HK Operation by Margrat M Kappa

Hospitality Management: Current Trends & Practices by Dr. JM Negi, Amity University Press, New Delhi

BAKERY & CONFECTIONARY – VI

Course Code: BHM 820 Credit Units: 01

Course Objective:

At the end of the semester the students will be able-

- To learn about the advance bakery and confectionary
- To make a bakery product and would be able to explain the meaning of the dishes
- To use the equipments confidently
- To learn the advance techniques used in bakery.

Course Contents:

Module I Cake dressings-icings-types and application, marzipan, cream filling, almond paste fondant, gum paste.

Module II Recipe balancing

- A. Testing new equipment,
- B. Developing new recipes
- C. Food Trails
- D. Organoleptic & Sensory Evaluation

Module Pastry

Definition, types – short crust pastry, flaky pastry, puff pastry, choux pastry, Danish pastry, recipes, products, trouble shooting and remedy.

Module IV Biscuits

Definition, difference between biscuit and cookies, Methods of making biscuits and cookies, characteristics, faults and remedies

Examination Scheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	05	15	5	5

End-Term: 70 Marks

Components	JE	VV	INDENT	LE
Weightage (%)	05	05	10	50

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text&References:

Text:

- Theory of Catering by KintonCesserani, Published by Hodder& Stoughton
- Practical Cookery by KintonCesserani, Published by Hodder& Stoughton

- Theory of Cookery by K Arora published, Frank Bros &Co. New Delhi
- Professional Chef by John Wiley
- Ultimate Cooking Course by Carole Clement publish by Joana Lorrenz
- Essential of Cooking by James Peterson published by Artisan

ADVANCE FOOD PRODUCTION MANAGEMENT – II (LAB)

Course Code: BHM 821 Credit Units: 02

Course Objective:

At the end of the semester students will be able to-

Demonstrate and prepare international cuisine menus, cakes, pudding, bread, cold cuts and pate.

Course Contents:

Module I: Three course menus to be formulated featuring International Cuisines

French

Oriental

Chinese

Thai.

Italy, Germany, Spain, Greece, Mexican, Mediteranian and Lebanese.

Chinese Cuisine

Indonesian Cuisine

Thai Cuisine

Mexican Cuisine

Lebanese Cuisine

American Cuisine

Indian Cuisine

Module II: Menu Planning

Food Cost

Menu Engineering Implementation

Portion Size

Portion Control

Standard Recipe

Module III: Plate Presentation

Mode of Presentation

Height Adjustment

Examination Scheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	05	15	5	5

End-Term: 70 Marks

Components	JE	VV	INDENT	LE
Weightage (%)	05	05	10	50

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text&References:

Text:

- Theory of Catering by KintonCesserani, Published by Hodder& Stoughton
- Practical Cookery by KintonCesserani, Published by Hodder& Stoughton

- Theory of Cookery by K Arora published, Frank Bros &Co. New Delhi
- Professional Chef by John Wiley
- Ultimate Cooking Course by Carole Clement publish by Joana Lorrenz

ADVANCE FOOD AND BEVERAGE MANAGEMENT- II (LAB)

Course Code: BHM 822 Credit Units: 01

Course Objective:

At the end of the semester students will be able to-

- Prepare and give presentation on case studies on planning of F&B outlets
- Plan and supervise service of banquet, buffet, cocktails, gueridon service and setup bar for parties.

Course Contents:

Module I: Bar Operations and Managements

Module II: Service Procedures in different Food & Beverage areas

Module III: Menu planning and Operations

Module IV: Designing of various menus

Module V: Room Service Operations

Module VI: Billing methods in Food Service Operations

Examination Scheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	05	15	05	5

End-Term: 70 Marks

End Term: 70 Marks								
Components	JE	VV	GP	LE				
Weightage (%)	10	10	10	40				

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text & References:

Text:

- A Guide to Spirit & Liquor by Valton
- Food & Beverage Service by Lilicrap; J Smith R
- Food & Beverage Costing by Dr. JM Negi; Himalaya Publishing House, New Delhi

- Food & Beverage Costing by Dr. JM Negi; Himalaya Publishing House, New Delhi
- Food & Beverage Laws-food Safety & Hygiene by Dr. JM Negi; Aman Publication, New Delhi

ADVANCE FRONT OFFICE OPERATION MANAGEMENT – I (LAB)

Course Code: BHM 823 Credit Units: 01

Course Objective:

At the end of the semester the students would be able to-

- Exposure with the essentials of internet technology and to provide them the basic, conceptual and applied knowledge of marketing in the era of technological convergence
- Providing them the knowledge of various tools and techniques of internet marketing.

Course Contents:

Module I: Application of Previous Practical of all semester

Module II: V.I.P. handling, Dealing with over booking

Module III: Forecasting of Room availability

Module IV: Handling emergency situations

Module V: Role plays & case studies

Examination Scheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	05	15	05	05

End-Term: 70 Marks

Components	JE	VV	GP	LE
Weightage (%)	05	5	10	50

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text & References:

Text:

- Hotel & Motel Management & Operation by William S Gray
- Hotel Front Office Management by Bardi, John Willy and Sons
- Hotel Management Accounting & Control by Dr. Jagmohan negi, Himalaya Publishing House, New Delhi

- Front Office by Abbott, Butter Worth Hiemann.
- Principals of Hotel Front Office Operation by Baker, Cossell
- Check-in Check-out by Gary K Vallen
- Hospitality Management: Current Trends & Practices by Dr. JM Negi, Amity University Press, New Delhi

ADVANCE ACCOMMODATION OPERATION MANAGEMENT (LAB)

- I

Course Code: BHM 824 Credit Units: 01

Course Objective:

At the end of the semester the students will be able to-

- Making of all kinds of operational system to be implemented basis

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Course Contents:

Module I:

Various environmental friendly practices followed by hotels while doing construction making of an environmental friendly practices

Module II

Different component of landscaping and allocation of areas in garden area, various fertilizer & medicine to be used in gardening

Module III

Hk system to be followed during renovation, and various precautions not to be disturbing for guest,

Module IV

Latest technology used in hotels during daily operations

Module V

New kind of decorations & FFE system in guest rooms

Examination Scheme:

Internal: 30 Marks

Components	JE	LE	VV	A
Weightage (%)	5	15	5	5

End-Term: 70 Marks

Components	JE	VV	GP	LE				
Weightage (%)	10	10	10	40				

Abbreviation: JE= Journal Evaluation; LE= Lab Evaluation; VV= Viva-Voce; GP= Grooming & Punctuality

Text & References:

Text:

- Professional Management of HK by Robert J Martin
- Hotel Hostel & Hospital Housekeeping-Joan C Branson Published by Hodder & Stoughton.

- Professional House Keeping by Madlin Tucker
- Housekeeping Management by Keppa Margret M
- Hospitality Management: Current Trends & Practices by Dr. JM Negi, Amity University Press, New Delhi

HOSTILITY AND TOURISM RESEARCH PROJECT

Course Code: BHM 860 Credit Units: 02

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

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- 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:	10
Draft:	15
Research Orientation:	10
Reading:	05

External Evaluation:

Objective:	05
Issue Profile:	10
Comprehensiveness	10
Relevance:	10
Presentation:	15
Viva:	10

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

- 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- 2nd Edition.

TOTAL QUALITY MANAGEMENT

Course Code: BHM 805 Credit Units: 02

Course Objective:

To understand the Total Quality Management concept and principles and the various tools available to achieve Total Quality Management.

To understand the statistical approach for quality control.

To create an awareness about the ISO and QS certification process and its need for the industries.

Course Contents:

Module I: INTRODUCTION

Definition of Quality, Dimensions of Quality, Quality Planning, Quality costs - Analysis Techniques for Quality Costs, Basic concepts of Total Quality Management, Historical Review, Principles of TQM, Leadership - Concepts, Role of Senior Management, Quality Council, Quality Statements, Strategic Planning, Deming Philosophy, Barriers to TQM Implementation.

Module II: TQM PRINCIPLES

Customer satisfaction - Customer Perception of Quality, Customer Complaints, Service Quality, Customer Retention, Employee Involvement - Motivation, Empowerment, Teams, Recognition and Reward, Performance Appraisal, Benefits, Continuous Process Improvement - Juran Trilogy, PDSA Cycle, 5S, Kaizen, Supplier Partnership - Partnering, sourcing, Supplier Selection, Supplier Rating, Relationship Development, Performance Measures - Basic Concepts, Strategy, Performance Measure.

Module III: STATISTICAL PROCESS CONTROL (SPC)

The seven tools of quality, Statistical Fundamentals - Measures of central Tendency and Dispersion, Population and Sample, Normal Curve, Control Charts for variables and attributes, Process capability, Concept of six sigma, New seven Management tools.

Module IV: TOM TOOLS

Benchmarking - Reasons to Benchmark, Benchmarking Process, Quality Function Deployment (QFD) - House of Quality, QFD Process, Benefits, Taguchi Quality Loss Function, Total Productive Maintenance (TPM) - Concept, Improvement Needs, FMEA - Stages of FMEA.

Examination Scheme:

Components	CT1	CT2	CAF	V	GD	GP	A
Weightage (%)	20	20	25	10	10	10	5

Text & Reference:

James R.Evans & William M.Lidsay, The Management and Control of Quality, (5th Edition), South-Western (Thomson Learning), 2002 (ISBN 0-324-06680-5).

Feigenbaum.A.V. "Total Quality Management, McGraw Hill, 1991.

Oakland.J.S. "Total Quality Management Butterworth - Hcinemann Ltd., Oxford. 1989.

Narayana V. and Sreenivasan, N.S. Quality Management - Concepts and Tasks, New Age International 1996.

Zeiri. "Total Quality Management for Engineers Wood Head Publishers, 1991.

HOTEL ECONOMICS

Course Code: BHM 806 Credit Units: 02

Course Objective:

At the end of the semester students would be able to:-

It intends to help the students in understanding the nature of Indian Economy in general & economic planning for tourism & hospitality in general.

It will further help them to understand the basic mechanism of pricing of products in different sector of economy with a special focus on product formulation, packaging & pricing of tourist & hospitality product.

Course Contents:

Module I

Meaning of Economics

Module II

Relevance of Economics in Hospitality and Tourism Industry

Module III

Meaning of Demand

Module IV

Demand Curve Analysis

Module V

Factors Affecting Demand

Module VI

Concept of inflation and types of inflation

Module VII

Demand and methods of Forecasting

Module VIII

GDP (Gross Domestic Product) & GNP (Gross National Product)

Module IX

Fiscal Policy and its Feature and Mechanism

Module X

Monetary Policy and its functions

Module XI

Economic Growth and Economic Development, Growth Patterns of Indian Economy

Module XII

Market Structure and Hospitality and Tourism Industry

Module XIII

A small capsule on WTO and its implications on Hospitality and Tourism Industry has also been included.

Examination Scheme:

Components	С	HA	CT1	A	EE1
Weightage (%)	05	05	15	5	70

Text & References:

Text:

- Tourism Economics by Mathieson Alistor & Wall Gerllliej, Physical & Social Impacts.
- The Economics, Travel & Tourism by Anil Andirous, Lengman Cheshues, Melbourne.
- International Travel & Tourism- Principles & Concepts by Dr. JM Negi, S. Chand & Co, New Delhi

- Managerial Economics by Mote Lal & Gupta, Tata McGraw Hill, New Delhi
- Fundamentals of Economic Balances
- Indian Economy by AN Aggarwal
- Indian Economy by Dutta & Sundram
- Indian Economy by Saradesai.

COST MANAGEMENT

Course Code: BHM 807 Credit Units: 02

Course Objective:

To develop an understanding of basic elements of cost and its classification, allocation and how the costing techniques are useful in the process of managerial decision-making. To expose the students to the latest techniques to facilitate the process of decision making in today's dynamic business world.

Course Contents:

Module I: Process Costing

Process costing — treatment of normal and abnormal losses and gains, valuation of work-in-progress using first-in – first-out and average methods (equivalent production), inter-process transfer and pricing, concepts and accounting for joint products, by-products, waste, scrap, spoilage and defectives, research and development expenses.

Module II: Cost Analysis for Planning, Control & Decision making

Cost-Volume-Profit Analysis, Using CVP analysis for decision making (Short run and Long Run), CVP analysis in Service and Non-Profit Organizations. Pricing decisions and Cost Management.

Module III: Specialized Costing

Service or operating costing — unit costing and multiple costing, application, identification of cost unit and cost determination and control; Uniform costing, Interfirm comparison, cost reduction, value analysis/engineering including value management

Module IV: Costing Methods and Accounting Systems

Costing and accounting systems - activity based costing, customer profitability analysis; direct product profitability; just-in-time and back flush accounting; Target costing; life cycle costing, parametric cost control.

Examination Scheme:

Components	CPA	TP	Q/S	A	ME	EE
Weightage (%)	5	5	5	5	10	70

Text & References:

- Horgren, Datar, Foster, Rajan, Ittner, Cost Accounting- A Managerial Emphasis, Prentice Hall
- Jain, S.P. & Narang, K.L., Cost Accounting- Principles and Practice, Kalyani Publishers
- Lal, Jewarh (2011), Cost Accounting, Tata McGraw Hill
- Khan, M.Y. & Jain P.K. (2010), Cost Accounting, Tata McGraw Hill

COMMUNICATION SKILL - V

Course Code: BCS 801 Credit Units: 01

Course Objective:

The influx of multinationals, FDIs and Retail Management makes global communication a harsh reality and offers cultural communication challenges. This course is designed to inculcate transcultural communication skills among the young Amitians.

Course Contents:

Module I: Importance of Culture in Communication

Principles of effective cross cultural communication Developing Communication Competence

Module II: Barriers to effective communication

Sender, Receiver and Situation related barriers Measures to overcome the barriers Listening skills

Module III: Cross cultural communication

Characteristics of culture Social differences Contextual differences Nonverbal differences Ethnocentrism

Examination Scheme:

Components	CT1	CT2	CAF	V	GD	GP	A
Weightage (%)	20	20	25	10	10	10	5

CAF - Communication Assessment File

GD - Group Discussion

GP – Group Presentation

Text & References:

- Business Communication, Raman Prakash, Oxford
- Business Communication for Managers: An Advanced Approach, Penrose, Thomson
- Understanding Human Communication,9/e, Adler R Oxford

BEHAVIOURAL SCIENCE - VII (PERSONAL AND PROFESSIONAL EXCELLENCE)

Course Code: BSS 801 Credit Units: 01

Course Objective:

This course aims at imparting an understanding of: Build and leverage your professional reputation Maintain focus in pressure situations Make a balanced choice between professional and personal commitments

Course Contents:

Module I: Individual, Society and Nation

Individual Differences and Dimensions of Personality Socialization Process Relating to the Nation: Values, Culture, Religion Sense of pride and Patriotism Managing Diversity

Module II: Components of Excellence

Personal Excellence:

Identifying long-term choices and goals Uncovering the talent, strength & style

Analyzing choke points in your personal processes by analysis in area of placements, events, seminars, conference, extracurricular activities, projects etc.

Developing professional power: Goal-setting, time management, handling criticism, interruptions and time wasters

Module III: Career Planning

Knowing one's Interest and Aptitude Identifying available Resources Setting goals to maintain focus: Developing Positive attributes in personality Self-reliance and Employability skills

Module IV: Stress Management for Healthy Living

Meaning and Nature of Stress

Stages of stress

Causes and Consequences of stress: Personal, Organizational and Environmental

Personal Styles and strategies of coping

Module V: Professional Success

Building independence & interdependence

Reducing resistance to change

Continued reflection (Placements, events, seminars, conferences, projects extracurricular Activities etc.)

Module VI: End-of-Semester Appraisal

Viva based on personal journal

Assessment of Behavioural change as a result of training

Exit Level Rating by Self and Observer

Examination Scheme:

Components	SAP	A	Mid Term VI		Journal for
			Test (CT)		Success (JOS)
Weightage (%)	20	05	20	30	25

Text & References:

- J William Pfeiffer (ed.) Theories and Models in Applied Behavioural Science, Vol 2, Group (1996); Pfeiffer & Company
- Smither Robert D.; The Psychology of Work and Human Performance, 1994, Harper Collins College Publishers
- Raman, A.T. (2003) Knowledge Management: A Resource Book. Excel Books, Delhi.
- Kamalavijayan, D. (2005). Information and Knowledge Management. Macmillan India Ltd. Delhi

FRENCH - VII

Course Code: FLF 801 Credit Units: 02

Course Objective:

To strengthen the language of the students with both oral and written To provide the students with the know-how

- to master the tenses present, past and future
- to express emotion
- to accomplish simple tasks of day-to-day programmes
- to prepare résumé

Course Contents:

Rédiger un résumé (Cf. Campus 2 – P.6, Français.Com, Intermédiaire- p.98)

Passer un entretien d'embauche. Français.Com, Intermédiaire – p.100

Contenu lexical: Tranches de vie

- 1. évoquer un souvenir
- 2. raconter une histoire
- 3. rapporter des événements marquants d'une vie professionnelle
- 4. expliquer une situation de stress, donner son avis
- 5. faire des projets

- Contenu grammatical: 1. formation de l'imparfait, chaque/chacun
 - 2. emploi du passé composé et de l'imparfait
 - 3. relatifs qui, que, où, mise en relief, indicateurs de temps: depuis, il y a, pendant, pour, en
 - 4. pronom en de quantité, propositions complétives: je pense que..., je crois que ...
 - 5. futur simple, pronom y

Examination Scheme:

Components	CT1	CT2	С	I	V	A
Weightage (%)	20	20	20	20	15	5

C – Project + Presentation

I – Interaction/Conversation Practice

Text & References:

le livre à suivre : Français.Com (Débutant)