DEPARTMENT OF HOTEL MANAGEMENT AND CATERING SCIENCE

COURSE STRUCTURE & SYLLABI (For the students admitted from year 2023-2024 onwards)

Programme : B.Sc. Hotel Management and Catering Science





JAMAL MOHAMED COLLEGE (AUTONOMOUS)

Accredited with A++ Grade by NAAC (4th Cycle) with CGPA 3.69 out of 4.0 (Affiliated to Bharathidasan University) **TIRUCHIRAPPALLI – 620 020**

B.SC. HOTEL MANAGEMENT AND CATERING SCIENCE

					Ins.		M		
Sem	Course Code	Part	Course Category	Course Title	Hrs/ Week	Credit	CIA	ESE	Total
	23U1LT1/LA1/LF1 /LH1/LU1	Ι	Language - I		6	3	25	75	100
	23UCN1LE1	II	English - I	English for Communication - I	6	3	25	75	100
	23UHM1CC1		Core - I	Basics of Food Production	5	5	25	75	100
Ι	23UHM1CC2P	III	Core - II	Indian Cuisine - Practical	4	3	20	80	100
	23UHM1AC1		Allied - I	Fundamentals of Food and Beverage Service	4	4	25	75	100
	23UHM1AC2P		Allied - II	Basics of Restaurant Service - Practical	3	2	20	80	100
	23UCN1AE1	IV	AECC - I	Value Education	2	2	-	100	100
			F	Total	30	22			700
	23U2LT2/LA2/LF2 /LH2/LU2	Ι	Language - II		6	3	25	75	100
	23UCN2LE2	II	English - II	English for Communication - II	6	3	25	75	100
	23UHM2CC3		Core - III	Front Office Operations	5	5	25	75	100
	23UHM2CC4P		Core - IV	Front Office Operations - Practical	3	2	20	80	100
п	23UHM2AC3	III	Allied - III	Housekeeping Operations	5	5	25	75	100
	23UHM2AC4		Allied - IV	Nutrition and Food Science	3	3	25	75	100
	23UCN2SS	IV	Soft Skills Development	Soft Skills Development	2	2	-	100	100
	23UCN2CO	V	Community Outreach	JAMCROP	-	@	_	100	@
	23U2BT1/	•	Basic Tamil - I/	எழுத்தும் இலக்கியமும் அறிமுகம் - I/				100#	
	23U2AT1		Advanced Tamil - I	தமிழ் இலக்கியமும் வரலாறும் - I	-	-	-	100#	-
	[@] Only grades will	be give	en	Total	30	24			700
	23U3LT3/LA3/LF3 /LH3/LU3	Ι	Language - III		6	3	25	75	100
	23UCN3LE3	II	English - III	English for Communication - III	6	3	25	75	100
	23UHM3CC5		Core - V	Advanced Food Production Operations	4	4	25	75	100
ш	23UHM3CC6P		Core - VI	European Cuisine - Practical	3	2	20	80	100
m	23UHM3AC5	Ш	Allied - V	Specialized Food and Beverage Service	4	4	25	75	100
	23UHM3AC6P		Allied - VI	Housekeeping Operations - Practical	3	2	20	80	100
	23UHM3GE1		Generic Elective - I		2	2	-	100	100
	23UCN3AE2	IV	AECC - II	Environmental Studies	2	2	-	100	100
				Total	30	22			800
	23U4LT4/LA4/LF4	Ι	Language - IV		6	3	25	75	100
	/LH4/LU4					_	_		
	23UCN4LE4	II	English - IV	English for Communication - IV	6	3	25	75	100
	23UHM4CC7		Core - VII	Front Office Management Specialized Food and Beverage Service -	5	5	25	75	100
	23UHM4CC8P	ш	Core - VIII	Practical	3	3	20	80	100
IV	23UHM4AC7		Allied - VII	Bakery and Confectionery	5	5	25	75	100
	23UHM4AC8P		Allied - VIII	Bakery and Confectionery - Practical	3	2	20	80	100
	23UHM4GE2	IV	Generic Elective - II		2	2	-	100	100
	23UCN4EL		Experiential Learning	Internship	-	2	-	100	100
	23UCN4EA	V	Extension Activities	NCC, NSS, etc.	-	1	-	-	-
	23U4BT2/ 23U4AT2		Basic Tamil - II/ Advanced Tamil - II	எழுத்தும் இலக்கியமும் அறிமுகம் - II/ தமிழ் இலக்கியமும் வரலாறும் - II	-	-	-	100#	-
	2304A12		Auvanceu Tallill - II	தமழ் தலக்கம்மும் வரலாறும் - n Total	30	26			800
	23UHM5CC9		Core - IX	Prominent Cuisines of the World	6	6	25	75	100
	23UHM5CC10P		Core - X	Front Office Management - Practical	4	4	20	80	100
	23UHM5CC10F	III	Core - XI	Accommodation Management	6	6	20	75	100
	23UHM5CC12P		Core - XII	Accommodation Management - Practical	5	4	20	80	100
V	23UHM5DE1A/B		Discipline Specific Elective - I		5	5	25	75	100
	23UHM5SE1A		Skill Enhancement Course - I	Food Safety and Quality Control	2	1	-	100	100
	23UHM5SE2A	IV	Skill Enhancement Course - II	Managerial Accounts and Finance of Hotel	2	1	-	100	100
	23UHM5EC1		Extra Credit Course - I*	Online Course	-	*	-	-	-
				Total	30	27			700
	23UHM6CC13P		Core - XIII	Prominent Cuisines of the World -Practical	5	5	20	80	100
	23UHM6CC14		Core - XIV	Tourism Management	5	5	25	75	100
	23UHM6CC15P		Core - XV	Applications of Information Technology in Hospitality Industry - Practical	5	4	20	80	100
	23UHM6CC16	III	Core - XVI	Entrepreneurship in Tourism and Hospitality	5	5	25	75	100
VI	23UHM6DE2A/B	-	Discipline Specific Elective - II	Industries	5	4	25	75	100
	23UHM6DE3A/B		Discipline Specific Elective - III		4	3	25	75	100
	23UCN6AE3	IV	AECC - III	Gender Studies	1	1	-	100	100
	23UHM6EC2		Extra Credit Course - II*	Online Course	-	*	-	-	-
	23UHMECA		Extra Credit Course for all**	Online Course	-	**	-	-	-
	23UCN6ECA1		Extra Credit Course for all ⁺	Entrepreneurship Development	-	+	-	-	-
	* Programme Specif		ne Course for Advanced Learners	5					=0.0
	Any Online Course	se for H	Enhancing Additional Skills	Total	30	27			700
			ntrepreneurial Skills						

GENERIC ELECTIVE COURSES

Semester Course Code		Course Title		
III 23UHM3GE1		Basic Front Desk Operation		
IV	23UHM4GE2	Basic Baking		

#Self-Study Course – Basic and Advanced Tamil (Applicable to the candidates admitted from the academic year 2023 -2024 onwards)

Semester Course Code Course Title					
П	23U2BT1	Basic Tamil – I (எழுத்தும் இலக்கியமும் அறிமுகம் - I)			
11	23U2AT1	Advanced Tamil – I (தமிழ் இலக்கியமும் வரலாறும் - I)			
IV	23U4BT2	Basic Tamil – II (எழுத்தும் இலக்கியமும் அறிமுகம் - II)			
1 v	23U4AT2	Advanced Tamil – II (தமிழ் இலக்கியமும் வரலாறும் - II)			

Mandatory

Basic Tamil Course - I and II are offered for the students who have not studied Tamil Language in their schools and college.

Advanced Tamil Course - I and II are offered for those who have studied Tamil Language in their schools but have opted for other languages under Part - I.

Semester	ester Course Code Course Title				
V	23UHM5DE1A	Human Resource Management			
v	23UHM5DE1B	Event Management			
	23UHM6DE2A	Hospitality Marketing			
VI	23UHM6DE2B	Customer Relationship Management			
V I	23UHM6DE3A	Organisational Behaviour			
	23UHM6DE3B	Travel Agency and Tour Operations			

DISCIPLINE SPECIFIC ELECTIVES

	Semester	Course Code	Course Cotogory	Hours/	Credits	Marks for Evaluation			
	Semester	Course Coue	Course Category	Week	Creans	CIA	ESE	Total	
	Ι	23UHM1CC1	Core - I	5	5	25	75	100	
Ī									

Basics of Food Production

SYLLABUS

Unit	Contents	Hours
I	Introduction to Professional Cookery Culinary history - Origins of modern cookery- Aims and objectives of cooking - Importance of personal hygiene and food safety - Chances of contamination of food - Regulatory standards of food in India - *FSSAI, AGMARK, etc.* - Importance of applying HACCP regulations - Levels of skills and experiences in food production – *Attitude and behavior in the kitchen * – Uniform and protective clothing -	15
П	Kitchen Organization Hierarchy of kitchen department – Modern staffing in various category hotels – Duties and responsibilities of various chefs - coordination of kitchen with other departments - Layout of general kitchen – Kitchen equipment - Pre-preparation & Preparation equipment - Ancillary equipment: knives, utensils, pots and pans - Modern Development in Equipment – *Types of fuels used in the kitchen*	15
III	Raw Materials Classification of raw materials and their characteristics and functions - * Selection and storage of fruits, vegetables, cereals, pulses, fats, oils, spices, herbs and condiments * - Milk products, eggs, fish, meat, poultry and game birds - Basic cuts of vegetables, meat and fish	15
IV	Basic Cooking Methods Modes of Heat Transfer - Various methods of Cooking: Definition, Rules, Associated Terms - Moist Methods: Boiling, Poaching, Steaming, Stewing, Braising - Dry Methods: Frying, Grilling, Roasting, Broiling, and Baking = Modern Methods of cooking - Texture of food - Introduction to Indian cuisine - Indian basic masalas – Indian gravies - Regional cuisines of India - Ethnic cuisine - * Indian and Western culinary terms *	15
V	Pre-preparation Works Mise en place - Preparation of ingredients - * Foundation liquids and stocks * – Classification of stocks and their uses -Soup and its types - Introduction to Sauces – Uses of sauces – Components of a sauce - Mother sauces – derivatives of mother sauces and their uses – Italian sauces - Proprietary sauces – Contemporary sauces – Making of good sauce	15
VI	Current Trends (For CIA only) – Modern equipment used in Food Production-Latest tech used in cooking methods	nologies

Textbooks:
 1. Parvinder S. Bali, Food Production Operations, Oxford University Press, New Delhi, 3rd Edition, 2014.
 2. Krishna Arora, Theory of Cookery, Frank Brothers and Co Publishers Private Ltd, New Delhi,

- 4th Edition, 2011.
- 3. Paul Hamlyn, Larousse Gastronomique Cookery Encyclopedia, Octopus Publishing Group, London,1st Edition, 2001.

Reference Books:

- Louis Saulnier, Le Repertoire De La Cuisine, Barrons Educational Series, United States, 5th Edition, 2010.
- 2. Mian N. Riaz, and Muhammad M. Chaudry, Halal Food Production, Taylor and Francis Inc, Bosa Roca, U.S, 1st Edition, 2003.
- 3. Yogesh Singh, Principles of Food Production Operations, I.K. International Pvt. Ltd, New Delhi, 2017.

Web Resource(s):

- 1. https://www.tutorialspoint.com/food_production_operations/food_production_operations_quick_guide.
- 2. https://www.ihmnotes.in/assets/Docs/Sem-
 - 1/FP/UNIT%206%20BASIC%20PRINCIPALS%20OF%20COOKING%20FOOD.pdf
- 3. https://study.com/academy/lesson/food-production-methods-planning.html

	Course Outcomes	
Upon suce	cessful completion of this course, the student will be able to:	
CO No.	CO Statement	Cognitive Level (K-Level)
CO1	Define cooking, its various techniques and methods, quality standards and make use of appropriate sanitation, health and safety practices in cooking	K1
CO2	<i>Classify</i> and use different food production equipment and raw materials used for cooking and inspect their role in designing, formulating and preparing dishes	K2
CO3	<i>Examine</i> the bases of cooking process and select appropriate ingredients, masalas and sauces required for preparing dishes.	К3
CO4	<i>Inspect</i> the organizational hierarchy of food production department of classified hotels and appraise the functions of kitchen staff members as a team leader	K4
CO5	<i>Explain</i> the rules, ethics, and procedures to be followed in day to day operations of food production in catering establishments.	K5

Relationship Matrix:

Course Outcomes	Pr	ogramn	ne Outco	omes (PC	Ds)	Programme Specific Outcomes (PSOs)					Mean Score of	
(COs)	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	COs	
CO1	3	3	2	3	2	2	3	2	1	3	2.4	
CO2	2	3	3	3	1	3	3	2	-	3	2.3	
CO3	3	3	1	3	2	3	3	2	2	3	2.5	
CO4	3	3	3	3	3	3	3	3	3	3	3.0	
CO5	3	3	-	3	3	3	3	3	3	3	2.7	
Mean Overall Score								2.58				
	Correlation									High		

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Course Coordinator: Mr. K.G. Rajan

SemesterCourse CodeCourse CategoryHours, WeekCreditsCategoryI23UHM1CC2PCore - II432080100	Someston	Course Code	Course Cotogowy	Hours/ White Credits		Marks for Evaluation			
I 23UHM1CC2P Core - II 4 3 20 80 100	Semester	Course Code	Course Category	Week	Creatis	CIA	ESE	Total	
	Ι	23UHM1CC2P	Core - II	4	3	20	80	100	

Indian Cuisine - Practical

		SYLLABUS	
Unit		Contents	Hours
I	Menu – I Bhaturas Channa Masala Chicken Dum Biryani Goan Fish Curry Chiroti	Menu – II Stuffed Parathas Mughlai Chicken Gravy Peas Pulao Mutton Shajahani Doodh Pak	12
п	Menu – III Mughlai Parathas Gujarati Dal Hydrabadi Chicken Biryani Nilgiri Khorma Sooji Hulwa	Menu – IV Bhakhari Doodhi Chana Moghalai Biryani Hydrabadi Fish Curry Moong Dal Hulwa	12
ш	Menu – V Methi Thepla Makhani Dal Veg Biryani Mutton Do Pyaz Besan Barfi	Menu – VI Hoppers Sukha Dal Kashmiri Pulao Methi Murg Jallebi	12
IV	Menu – VII Dal Kachories Panjabi Dal Navarathna Pulao Mutton Vindaloo Gulab Jamun	Menu – VIII Tandoori Nan Masala Dal Shrimp Biryani Fish Stew Mysore Pak	12
V	Menu – IX Chapathi Moong Dal with Palak Mutton Dum Biryani Dhalcha Wheat Hulwa	Menu – X Vatta Appam Kozhi Salan Variety Rice Chicken Pepper Fry Phirnee	12

Textbooks:

- 1. Parvinder S. Bali, Food Production Operations, Oxford University Press, New Delhi, 3rd Edition, 2014.
- 2. Krishna Arora, Theory of Cookery, Frank Brothers and Co Publishers Private Ltd, New Delhi, 4th Edition, 2011.
- 3. Paul Hamlyn, Larousse Gastronomique Cookery Encyclopaedia, Octopus Publishing Group, London, 1st Edition, 2001.

Reference Book(s):

- 1. Louis Saulnier, Le Repertoire De La Cuisine, Barrons Educational Series, United States, 5th Edition, 2010.
- 2. Mian N. Riaz, and Muhammad M. Chaudry, Halal Food Production, Taylor and Francis Inc, Bosa Roca, U.S, 1st Edition, 2003.
- 3. Yogesh Singh, Principles of Food Production Operations, I.K. International Pvt. Ltd, New Delhi, 2017.

Web Resource(s):

- 1. https://www.indianhealthyrecipes.com/recipes/latest-updates/
- 2. https://www.allrecipes.com/recipes/233/world-cuisine/asian/indian/
- 3. https://www.delish.com/cooking/g1899/simply-indian-recipes/

	Course Outcomes					
	Upon successful completion of this course, the student will be able to:					
CO No.	CO Statement	Cognitive Level (K-Level)				
CO1	<i>Name</i> and select appropriate equipment and ingredients for preparation of dishes	K1				
CO2	<i>Explain</i> the skills, methods and techniques applied to produce food and run a food production section	K2				
CO3	<i>Apply</i> the procedures, ethics and moral values in the working environment of food production	К3				
CO4	<i>Analyse</i> the quality standards of ingredients, equipment, food products, and working environment of kitchen in catering establishments	K4				
CO5	<i>Prove</i> the knowledge and skills of producing and developing dishes of Indian Cuisine by adopting new trends and advancements of the field	K5				

Relationship Matrix:

Course	Pr	ogramn	ne Outco	omes (PO	Ds)	Prog	Mean Score of				
Outcomes (COs)	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	COs
CO1	3	3	3	3	-	3	3	3	-	3	2.4
CO2	3	3	3	3	3	3	3	3	3	3	3.0
CO3	2	3	2	3	3	3	3	2	3	3	2.7
CO4	2	3	1	3	2	3	3	2	2	3	2.4
CO5	2	3	2	3	2	3	3	3	-	3	2.4
	I	I	I	I	I		I	Μ	lean Over	all Score	2.58
									Co	rrelation	High

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Course Coordinator: Mr. K.G. Rajan

Compostor	Course Code	Course Cotogory	Hours/	Credita	Marks for Evaluation			
Semester	Course Code	Course Category	Week	Credits	CIA	ESE	Total	
Ι	23UHM1AC1	Allied - I	4	4	25	75	100	

Fundamentals of Food and Beverage Service

Unit	Contents	Hours
Ι	Introduction to Hotel Industry Evolution of Hotel Industry in India - * Chain group of hotels in India * - Different types of catering establishments – Commercial and Welfare – Career opportunities for job and entrepreneurship - Classification of Hotels – Organization of the star category hotel - Departments of Hotel Introduction to Food and Beverage service Department - Different outlets of Food and Beverage Service - Layout of a Restaurant.	12
II	Organization of F&B Department Hierarchy of Food and Beverage Service Department - Duties and Responsibilities of F&B Staff members – Attributes needed for F&B staff - Food Service equipment – Types – Uses – Purchase considerations – Storage conditions – Silver cleaning methods – Polivit, Dry powder, Silver dip and Burnishing methods - Ancillary sections – Still room – Silver room – Wash up – Hot plate – Pantry - Styles of Food Service – Types of waiter service, *Self- service and Assisted service* – Factors influencing in each styles -Relationship between F & B service department with other departments of the hotel .	12
III	Introduction to Menu Menu – Origin – Types – A la carte and Table de hote - French Classical Menu – Courses and Sequences - Cover and Accompaniments for various menus - * French Culinary terms *- Menu Planning – Points to be considered while planning menu – Compiling of Menus - *Names of Indian and international dishes *	12
IV	Restaurant Arrangements Preparation of Restaurant – Before and After the Service - Mis en scene and Mis en place - *Cover laying procedures * - Prior to guest arrival, during service and after service - Points to be observed - Service procedures – Waiting at table –Service procedures for different meals – Do's and Don'ts during service - Order taking and billing methods – KOT – Methods of taking food order and settling bills.	12
V	Service Procedures Breakfast – Menu and cover setups for various breakfasts - Brunch and afternoon tea - Room service – Location and equipment required – Room service procedures - Forms used in room service, order talking, thumb rules, suggestive selling, guest service Procedure in room service -*Non-Alcoholic beverages* – Types – Hot/Cold, Stimulating, Nourishing and refreshing beverages - Brand names – Methods of service - Hygiene and Sanitation in Food and Beverage Operations.	12

Text Book(s):

- 1. R. Singaravelavan, Food and Beverage Service, Oxford University Press, New Delhi, 2nd Edition, 2011.
- 2. Sudhir Andrews, Food and Beverage Management, Tata McGraw Hill Education, New Delhi, 3rd Edition, 2014.
- 3. Vara Prasad, Food and Beverage F&B Simplified Pearson Education, Noida, 1st Edition, 2012.

Reference Book(s):

- Dennis R. Lillicrap, John A. Cousins, Food & Beverage Service, John Wiley & Sons Incorporated, London, 9th Edition, 2014.
- 2. Brian Varghese, Professional Food and Beverage Service Management, , Laxmi Publications, New Delh New Editioni, 2015.
- 3. Mahendra Singh Negi, Training Manual for Food and Beverage Services, I K International Publishing House Pvt. Ltd, New Delhi, 2nd Edition, , 2016.

Web Resource(s):

- 1. https://www.tutorialspoint.com/food_and_beverage_services/food_and_beverage_services_terminology.htm
- 2. https://uou.ac.in/sites/default/files/slm/BHM-102T.pd
- 3. https://www.ihmnotessite.net/food-beverage

Course Outcomes							
Upon successful completion of this course, the student will be able to:							
CO No.	D No. CO Statement						
CO1	<i>Recall</i> the basics of catering establishments and appraise the important role of food and beverage service in various catering outlets.	K1					
CO2	<i>Outline</i> the functions of F&B Service personnel and interpret the procedures, techniques and attributes to be applied in performing the responsibilities in Food Beverage Service operations.	K2					
CO3	<i>Apply</i> the knowledge and skills of managing a food and beverage outlet by making required arrangement, utilizing appropriate equipment and following precise methods.	К3					
CO4	<i>Categorize</i> the courses and sequence of French Classical Menu and apply the knowledge of designing and compiling menus.	K4					
CO5	<i>Prove</i> the attitude and behaviour of offering customers service by following systematic procedures and business ethics.	K5					

Relationship Matrix:

Course	i rogramme Outcomes (1 05)				Prog	Mean Score of					
Outcomes (COs)	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	COs
CO1	2	3	-	3	1	3	3	3	2	3	2.3
CO2	2	3	2	3	3	3	3	3	3	3	2.8
CO3	2	3	2	3	3	3	3	3	3	3	2.8
CO4	2	2	-	3	2	3	3	3	2	2	2.2
CO5	2	3	3	3	3	3	3	2	2	3	2.7
		1	I	1	1	I	1	Μ	lean Over	all Score	2.56
									Co	rrelation	High

Mean Overall Score	Correlation				
< 1.5	Low				
\geq 1.5 and < 2.5	Medium				
≥ 2.5	High				

Course Coordinator: Mr. S. Samuel Anand Kumar

Somoston	Course Code	Course Cotogowy	Hours/	Credits	Marks for Evaluation				
Semester	Course Code	Course Category	Week	Creans	CIA	ESE	Total		
Ι	23UHM1AC2P	Allied - II	3	2	20	80	100		
~									

Basics of Restaurant Service - Practical

	SYLLABUS							
Unit	Contents	Hours						
Ι	Practical – I Training on food service areas – Induction & Profile of the areas	9						
1	Practical – II Ancillary F&B service areas – Induction & Profile of the areas	,						
Ш	Practical – III Familiarization of F&B Service equipment Care & Maintenance of F&B Service equipment Practical – IV Cleaning / polishing of EPNS items by: - Plate Powder method - Polivit method - Silver Dip method - Handling Burnishing Machine	9						
Ш	 Practical – V Basic Technical Skills on Procedure of Laying for a la carte & Table D'hote Menu Holding Service Spoon & Fork Carrying a Tray / Salver Laying a Table Cloth Practical – VI Basic Technical Skills on Changing a table cloth during service Placing meal plates & Clearing soiled plates Stocking sideboard Service of water 	9						
IV	Practical – VII Basic Technical Skills on - Using Service Plate & Crumbing Down - Napkin Folds - Method of rearranging the table set-up - Cleaning & polishing glassware Practical – VIII Service of Breakfast- Continental, English & American Tea – Preparation & Service Coffee - Preparation & Service	9						
V	Practical – IX Juices & Soft Drinks - Preparation & Service - Mocktails - Juices, Soft drinks, Mineral water, Tonic water Practical – X Room service tray setup Cocoa & Malted Beverages – Preparation & Service	9						

Textbooks:

- 1. R.Singaravelavan, Food and Beverage Service, Oxford University Press, New Delhi, 2nd Edition, 2011.
- 2. Sudhir Andrews, Food and Beverage Management, Tata McGraw Hill Education, New Delhi, 3rd Edition, 2014.

3. VaraPrasad, Food and Beverage – F&B Simplified, Pearson Education, Noida, 1st Edition, 2012.

Reference Books:

- 1. Dennis R. Lillicrap, John A. Cousins, Food & Beverage Service, John Wiley & Sons Incorporated, London, 9th Edition, 2014.
- 2. Brian Varghese, Professional Food and Beverage Service Management, , Laxmi Publications, New Delhi, New Edition, 2015.
- 3. Mahendra Singh Negi, Training Manual for Food and Beverage Services, I K International Publishing House Pvt. Ltd, New Delhi, 2nd Edition, 2016.

Web Resources:

- 1. https://www.tutorialspoint.com/food_and_beverage_services/food_and_beverage_services_terminology.htm 2. https://uou.ac.in/sites/default/files/slm/BHM-102T.pd
- 3. https://www.ihmnotessite.net/food-beverage

	Course Outcomes								
CO No.	Upon successful completion of this course, the student will be able to: CO No. CO Statement								
CO1	<i>Show</i> the use of basic knowledge and skills in operating a food and beverage outlet.	K1							
CO2	<i>Classify</i> the different food and beverage equipment by applying the understanding of their selection, usage and maintenance.	K2							
CO3	<i>Apply</i> the procedures of preparing the food and beverage outlets and offering meticulous service to the customers.	К3							
CO4	<i>List</i> the attitude and behaviour of offering customers service by adopting systematic procedures and business ethics.	K4							
CO5	<i>Appraise</i> the functions of F&B Service personnel and interpret the procedures, techniques and attributes to be applied in performing the responsibilities in Food Beverage Service operations.	K5							

Relationship Matrix:

Course	se Programme Outcomes (POs)					Prog	Mean				
Outcomes (COs)	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	Score of COs
CO1	3	3	2	3	3	3	3	2	3	3	2.8
CO2	2	3	3	3	2	3	3	2	1	3	2.5
CO3	1	3	1	3	2	3	3	2	2	3	2.3
CO4	1	3	1	3	3	3	3	2	2	3	2.4
CO5	1	3	-	3	3	3	3	2	3	3	2.4
								Μ	ean Over	all Score	2.48
									Co	rrelation	Medium

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Course Coordinator: Mr. S. Samuel Anand Kumar

Semester	Course Code	Course Cotogowy	Hours/	Credits	Marks for Evaluation		
	Course Code	Course Category	Week	Creatis	CIA	ESE	Total
II	23UHM2CC3	Core - III	5	5	25	75	100
	•						

Front Office Operations

	SYLLABUS	
Unit	Contents	Hours
Ι	Introduction of Front Office Position, Role and Importance of Front office in the hotel - Functional areas of Front Office - Sections and Layout of Front Office - Organization of Front Office - Duties and responsibilities of Front Office personnel - Qualities needed for Front Office staff - Front Office communication - *Importance and types of communication* - Flow of communication - Communication barriers - Front office cooperation with other departments	15
п	Tariff and Room Reservation Room tariff - *Types of room rates and meal plans* - The Guest Cycle - Room reservations - Importance of reservation - Types of reservations - Modes and Sources of Reservation - Various tools of reservation - Systems of Reservation - Processing Reservation request - Reservation reports - Group reservation procedure - Guest registration - Stages and formalities of registration - Check-in procedures.	15
III	Guest Services Handling guest mails and messages – Procedures of Paging, Safe deposit locker, Guest room change, Left luggage, Scanty baggage and Wake-up call - Guest Complaints - Types - Methods of handling guest complaints - Check out and settlement - Guest departure procedures – Bell boy control procedures -*Modes of settlement of bills *– Potential check out problems.	15
IV	Front office Accounting Types of accounts - Vouchers, Folios and ledgers - Front Office accounting cycle - Procedures of creation, maintenance and settlement of accounts - Night Auditing - Duties and responsibilities of a night auditor - Stages involved in Night audit process- Transcript- Meaning, and method of preparing transcript -Safety and security of hotel - *Types of keys and their control* - Handling unusual events and emergency situations.	15
V	Computer Applications in Front Office Introduction to Property Management System - Applications of PMS in Front Office - Types of modules and their usage - PMS interface with Stand-alone systems - * Different property management systems *- Micros - Amadeus PMS - IDS Fortune - Shaw Man.	15
VI *	Current Trends (For CIA only) – Advanced systems and techniques applied in room rese of classified hotels * Self Study	rvations
Taythee		
Textboo 1.	K(s): Jatashankar R. Tewari, Hotel Front Office, Oxford University Press, New Delhi, 2 nd E	dition.
	2013.	,

- 2. Sudhir Andrews, Hotel Front Office A Training Manual, Tata McGraw Hill Education, Noida, 3rd Edition, 2013
- 3. Bhatnagar S.K, Front Office Management, Franc Bros Publications, New Delhi, First Edition, 2006.

Reference Book(s):

- 1. John R Walker, Introduction to Hospitality Management, Pearson Education India, Noida, 3rd Edition, 2009.
- 2. Clayton W. Barrows, Introduction to the Hospitality Industry, John Willey & Sons Inc, New York, 8th Edition, 2011.
- 3. Michael L. Kasvana, Managing Front Office Operation, Educational Institute of the American Hotel & Motel Association, Lansing, United States, 5th Edition, 2000.

Web Resource(s):

1. https://www.tutorialspoint.com/front_office_management/front_office_management_tutorial.pdf

2. https://uou.ac.in/sites/default/files/slm/BHM-704ET.pdf

3. https://nios.ac.in/media/documents/tourism_337_courseE/337_Tourism_Eng/337_Tourism_Eng_L21B.pdf

	Course Outcomes						
	Upon successful completion of this course, the student will be able to:						
CO No.	CO Statement	Cognitive Level (K-Level)					
CO1	<i>Define</i> the significance of Front Office of a hotel in making revenue and offering services through the sections of reservation, reception and information.	K1					
CO2	<i>Interpret</i> the role of Front Office staff members in selling rooms, offering guest services and maintaining guest accounts.	K2					
CO3	<i>Function</i> as a good communicator and act as member of a group with an understanding of computer application to handle the Front Office tasks.	K3					
CO4	<i>Function</i> as an efficient decision maker for any problem and emergency situation arises, and act as a caretaker of guests at Front Office by following ethics and moral values through good behavior and attitude.	К4					
CO5	<i>Prove</i> the employability and entrepreneurship skills learned in front desk operations.	К5					

Relationship Matrix:

Course Outcomes (COs)	Pr	ogramn	ne Outco	omes (PO	Ds)	Prog	Mean Score of				
	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	COs
CO1	1	3	2	3	3	3	3	2	2	3	2.5
CO2	1	3	1	3	3	3	3	2	3	3	2.5
CO3	2	3	3	3	3	3	3	2	2	3	2.7
CO4	2	2	1	3	3	3	2	3	3	3	2.5
CO5	1	1	1	3	2	3	3	2	3	3	2.2
Mean Overall Score									2.48		
Correlation									Medium		

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Course Coordinator: Mr. K.Karthikeyan

Semester	Course Code	Course Category	Hours/	Credits	Marks for Evaluation			
	Course Coue	Course Category	ourse Category Week			ESE	Total	
II	23UHM2CC4P	Core - IV	3	2	20	80	100	

Front Office Operations - Practical

SYLLABUS					
Unit	Contents	Hours			
Ι	 Practical – I Training on basics of Front Office Practice of standing behind the reception counter Practical – II Practice of handling telephone and equipment of telephone section E-mail and internet access Handling of inquiries and guest complaints 	9			
II	Practical – III Knowledge of tariff Using the guest history system Mail handling, handling room keys and messages Practical – IV Practice of entries in different books Diaries and forms used at reception desk.	9			
III	 Practical – V Knowledge of sources, modes and types of reservation Processing a reservation Practical – VI Confirming a reservation Cancellation and amendments 	9			
IV	Practical – VII Pre-registration activity Guest registration Procedure Registration records and procedure Practical – VIII Practice on functions of Concierge - Making bookings Bell desk, Errand Cards and Valet service Knowledge of local tourism destinations	9			
V	 Practical – IX Reading train, flight and bus timetables Cashiering - Preparation of guest bills and V.T.L Guest departure procedure, accepting of credit cards and traveler's cheque Practical – X Foreign currency encashment, Currencies & conversion rates Providing safety locker facility 	9			

Textbook(s):

- Jatashankar R. Tewari, Hotel Front Office, Oxford University Press, New Delhi, 2nd Edition, 2013
 Sudhir Andrews, Hotel Front Office A Training Manual, Tata McGraw Hill Education, Noida, 3rd
- Edition, 2013 3. Bhatnagar S.K, Front Office Management, Franc Bros Publications, New Delhi, First Edition, 2006.

Reference Book(s):

- 1. John R Walker, Introduction to Hospitality Management, Pearson Education India, Noida,3rd Edition, 2009.
- 2. Clayton W. Barrows, Introduction to the Hospitality Industry, John Willey & Sons Inc, New York, 8th Edition, 2011.
- Michael L. Kasvana, Managing Front Office Operation, Educational Institute of the American Hotel & Motel Association, Lansing, United States, 5th Edition, 2000.

Web Resource(s):

- 1. https://www.tutorialspoint.com/front_office_management/front_office_management_tutorial.pdf
- 2. https://uou.ac.in/sites/default/files/slm/BHM-704ET.pdf
- 3.https://nios.ac.in/media/documents/tourism_337_courseE/337_Tourism_Eng/337_Tourism_Eng_L21B.pdf

CO No. CO Statement					
CO1	<i>Name</i> various forms, formats and registers maintained in the front office department of a large hotel in paper form or on the PMS.	K1			
CO2	<i>Demonstrate</i> the functions of Front Office personnel in reservation, reception, information and cash sections	K2			
CO3	<i>Function</i> as a good communicator with guests, colleagues verbally and non-verbally while handling the front desk operations	K3			
CO4	<i>Analyse</i> the attitude and behaviour of offering customers service by following systematic procedures, techniques and business ethics.	K4			
CO5	<i>Determine</i> the decisions to be taken and actions to be performed for various problems and situations of handling customers and providing precise services.	K5			

Relationship Matrix:

Course	Programme Outcomes (POs)					Prog	Mean Score of				
Outcomes (COs)	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	COs
CO1	-	3	-	3	2	2	3	2	3	3	2.1
CO2	3	3	3	3	1	3	3	2	2	3	2.6
CO3	1	3	2	3	2	3	3	2	2	3	2.4
CO4	2	3	1	3	3	2	3	1	3	3	2.4
CO5	1	2	3	2	2	3	3	1	3	3	2.3
Mean Overall Score										2.36	
Correlation										Medium	

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Course Coordinator: Mr. K.Karthikeyan

Semester	Course Code	Course Cotogory	Hours/	Credits	Marks for Evaluation			
	Course Coue	Course Category	Week	Creatis	CIA	ESE	Total	
II	23UHM2AC3	Allied - III	5	5	25	75	100	

Housekeeping Operations

SYLLABUS					
Unit	Contents	Hours			
I	Introduction to Housekeeping Need for and Importance of Housekeeping in hotels – Responsibilities of Housekeeping department - Organizational Structure of housekeeping in small, medium and large hotels - Duties & responsibilities of Housekeeping Staff - *Personal attributes of housekeeping staff* - Layout and sections of housekeeping - Interdepartmental co-operation & co-ordination of Housekeeping - Housekeeping inventories	15			
п	Equipment Used in Housekeeping Classification of housekeeping equipment - Manual and mechanical – Selection, Storage, Distribution and Control of cleaning equipment - Cleaning agents – Types – Selection, Storage and Issuing procedures - *Guest supplies and their placement *- Composition, Care and Cleaning of different surfaces - Hotel Guest rooms – Types – layouts – Guest room status – Guest floor rules - List of basic contents of a room - Cleaning of guest rooms – Cleaning procedures and principles – Method of organizing cleaning - Frequency of cleaning daily, periodic and special - Cleaning Public areas – Supervising in Housekeeping - Operations of Housekeeping Control desk	15			
ш	Linen and Laundry Introduction – Linen & Uniform room – Layout – Storage and Exchange of linen – Par stock - Linen Control - Linen Quality and Life span - *Soft furnishings *- Laundry – Types – Planning and layout of OPL – Laundry equipment – Laundering – Pressing – Folding – Spotting – Dry Cleaning – Laundry agents – *Soaps and detergents* Laundry Process - Dry cleaning – Advantages and Limitation – Process – Dry cleaning materials – Handling guest laundry.	15			
IV	Stain Removal and First Aid Procedures Stain – Identification – Classification – Principles of stain removal - Uniforms – Selection and design – Storage – Issuing and Exchanging procedure – Advantages of providing uniforms - Health and Safety - Accidents & Personal injuries - Prevention of accidents - Safety measures - First aid –Definition- Importance - Contents of First aid box - First aid remedies given at critical situations - Fire prevention - Classification - *Types of extinguishers *- Suggested procedures - Fire fighting procedures - Fire protection check-list	15			
V	Flower arrangement and Pest Controlling Introduction – Basics – Ingredients and equipment used – Designing flower arrangements – General guidelines for arrangements – Styles of flower arrangements - Pest control – Types of pest – Common pest and their control – Waste disposal - *Decorations during various occasions *- Horticulture – *Indoor plants *	15			

Textbook(s):

- Raghubalan G. and Smritee Raghubalan, Hotel Housekeeping, 3rd Edition, Oxford University Press, New Delhi, 2015
- Sudhir Andrews, Hotel Housekeeping: A Training Manual, 3rd Edition, Tata McGraw Hill, New Delhi, 2009
- 3. Branson & Lennox, Hotel, Hostel and Hospital Housekeeping, 5th Edition, Hodder & Stoughton, London, 1988.

Reference Book(s):

- Goring O.G. and A.C. David, Hotel and Institutional Housekeeping, 2nd Revised Edition, Barrie & Rockliff, London, 1970.
- 2. Jay Prakash Kant, Hotel Housekeeping Operations and Management, The Hospitality Press, Noida, 1st Edition, 2021.
- 3. Suvradeep Gauranga Ghosh, Basics of Hotel Housekeeping Operations, The Hospitality Press, Noida, 1st Edition, 2016.

Web Resource(s):

- 1. https://www.uou.ac.in/sites/default/files/slm/HM-103.pdf
- 2. https://htszagreb.files.wordpress.com/2016/07/housekeeping-training-materials.pdf
- 3. https://www.tutorialspoint.com/hotel_housekeeping/hotel_housekeeping_tutorial.pdf

	Course Outcomes	
	Upon successful completion of this course, the student will be able to:	
CO No.	CO Statement	Cognitive Level (K-Level)
CO1	<i>Recall</i> the knowledge and skills of performing the tasks of housekeeping department.	K1
CO2	<i>Outline</i> the duties and responsibilities performed by housekeeping personnel in different sections of housekeeping	K2
CO3	<i>Classify</i> the types of equipment, linen, stain removal agents and apply the techniques of laundering and flower arrangements.	К3
CO4	<i>Examine</i> the significance of housekeeping to deliver the customer service with professional skills and ethics and safeguarding the guests by offering safe, comfortable and pleasant stay.	K4
CO5	Assess the employability and entrepreneurship skills learned in housekeeping, laundering, pest controlling and flower arrangements.	K5

Course Outcomes (COs)	Pr	ogramn	ne Outco	omes (PC	Ds)	Prog	Mean Score of				
	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	COs
CO1	2	3	2	3	2	3	3	1	2	3	2.4
CO2	1	3	1	3	2	3	3	2	2	3	2.3
CO3	2	2	2	3	-	3	3	1	-	3	1.9
CO4	2	2	2	3	3	3	3	2	3	3	2.6
CO5	3	3	3	3	2	3	3	2	1	3	2.6
				•	•			Μ	lean Over	all Score	2.36
	Correlation										Medium

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Semester	Course Code	Course Cotogowy	Hours/	Credits	Marks for Evaluation		
	Course Code	Course Category	Week	Creans	CIA	ESE	Total
II	23UHM2AC4	Allied - IV	3	3	25	75	100

Nutrition and Food Science

SYLLABUS

	SILLABUS	
Unit	Contents	Hours
I	Introduction to Nutrition Introduction to Nutrition – Relation of food and healthy – Functions of food – Factors affecting food intake and habits - *Classification of nutrients* – Recommended dietary allowances – Digestion of food – absorption and metabolism- Carbohydrates - Classification – Sources – Functions - Effects of deficiency and excess level - Proteins – Classification – Sources – Functions- Effects of deficiency and excess level - Lipids – Classification – Fatty acids – Saturated and Unsaturated - Functions of Fat.	9
п	Vitamins and Minerals Water – Functions of water & Role of water in maintaining Health – *Daily intake of water – Nutritive value of beverages* - Vitamins – Classification – Effects of cooking on vegetables Effects of deficiency and excess level - Minerals – Classification – Function- Effects of deficiency and excess level - Energy metabolism – Definition of Energy, Energy requirement of human body, Factors affecting Energy Requirement – BMR – Factors affecting the BMR - Dietary Sources of energy, Concept of energy balance and the health hazards associated with underweight, overweight	9
III	Balanced Diet Balanced diet – Recommended Dietary allowances – Basic food groups – * Food pyramid- Menu planning and Mass Production * – Factors influencing meal planning – Planning balanced meals – Steps in planning balanced meals – Calculating nutritive value of a recipe- Common food processing techniques-New trends in Nutrition – Needs for serving nutritional food – Nutraceuticals – Pre- biotics and Pro-biotics	9
IV	Food Microbiology Food Microbiology – Important Microorganism in food – factors affecting the growth of Microbes- Food Fermentation – Contamination of Food – Food borne illness - Beneficial effects of microorganism -Microbial intoxications and infections - *Sources of infection of foods by pathogenic organisms, symptoms and method of control* -Flavour-Introduction-processed-added spices and herbs and uses of flavours.	9
V	Fats and Oils Fats and oils - Structure – Temperature - Hydrogenation of oils - * Popular in fats & oils -* Food processing – Causes of food spoilage – Objectives of food processing – Effects of Food Processing – Food Additives – Types- Evolution of Food – News trends in food processing.	9

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Textbook(s):

- 1. Sunetra Roday, Food Science and Nutrition, Oxford University Press, New Delhi, 3rd Edition, 2013.
- Hema Thapar, Nutrition and Food Science, Pacific Books International, New Delhi, 2nd Edition, 2018.
- 3. Fredrico Alemilla, Food Science and Nutrition, Scitus Academics, Wilmington, USA, 3rd Edition, 2021.

Reference Book(s):

- 1. 1. James M. Jay, Modern Food Microbiology, Springer-Verlag, New York Inc., 7th Edition, 2006.
- 2. Frazier and Westhoff, Food Microbiology, McGraw Hill Education, 4th Revised Edition, 1988.
- 3. Betty C. Hobbs, Safe food Handling, Taylor & Francis Ltd, London, 3rd Revised Edition, 2007.

Web Resource(s):

- 1. https://sites.google.com/a/uasd.in/ecourse/food-science-and-nutrition
- 2. https://www.ihmnotes.in/assets/Docs/Books/9780199489084.pdf
- 3. https://cbseacademic.nic.in/web_material/Curriculum20/publication/srsec/834_food%20nutrition%20-%20xii.pdf

	Course Outcomes						
	Upon successful completion of this course, the student will be able to:						
CO No.	CO Statement						
CO1	<i>Define</i> the functions and importance of nutrition and food science in day to day life of human beings.	K1					
CO2	<i>Explain</i> the components of food and select the dishes according to the nutrition requirements.	K2					
CO3	<i>Examine</i> the basics of food processing and interpret the new trends found in nutrition, identifying food contamination and processing foods.	K3					
CO4	<i>Analyze</i> the role of food microbiology and to find out the beneficial effects of microorganisms.	K4					
CO5	<i>Prove</i> the skills of compiling menus as per the dietary requirements	K5					

Relationship Matrix:

Course	Pr	ogramn	ne Outco	omes (PO	Ds)	Programme Specific Outcomes (PSOs)					Mean
Outcomes (COs)	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	Score of COs
CO1	3	3	2	1	2	3	3	2	2	3	2.4
CO2	2	1	2	2	2	3	3	2	3	3	2.3
CO3	2	1	2	2	3	3	3	2	3	3	2.4
CO4	2	2	1	3	1	3	3	1	2	3	2.1
CO5	3	2	2	3	3	3	3	2	2	3	2.6
Mean Overall Score								2.36			
	Correlation										Medium

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Course Coordinator: Mr. S. Samuel Anand Kumar

Semester	Course Code	Course Category	Hours/	Credits	Marks for Evaluation		
	Course Coue	Course Category	Week	Creatis	CIA	ESE	Total
III	23UHM3CC5	Core – V	4	4	25	75	100

Advanced Food Production Operations

	SYLLABUS					
Unit	Contents	Hours				
I	<i>Cold Kitchen</i> Larder – Layout – Section and function – Duties and Responsibilities – Equipment. Charcuterie – Sausages, Gallentines, Ballotines, Dodines - Pate, Terrines, Truffle, Chaud froid and Aspic. Appetizers and garnishes – Classification – Garnishing. Horsdoeuvres – *Popular and traditional appetizers*. Larder Culinary terms.	12				
П	Cheese, Salads and Sandwiches Cheese – Introduction - Processing of Cheese - Types of Cheese – Classification of Cheese – Curing of Cheese - Uses of Cheese. Salads – Composition – Types – Salad dressings. Sandwiches – Parts – Types – Making and storing sandwiches. Uses of herbs in cooking – *Popular herbs used* - Selection and storage conditions for herbs.	12				
III	Italian and Mediterranean Cuisines Introduction to Italian cuisine – Special ingredients and equipment used in Italian cuisine – Common types of Italian cheeses – Types of salami in Italian cuisine – Pastas used in Italian cuisine – Common pasta sauces - Popular dishes of Italy - Mediterranean Cuisines – Introduction – Commonalities in Mediterranean cuisine – Lebanese cuisine – *Special ingredients and dishes of Lebanon*.	12				
IV	French other Famous Cuisines Introduction to French cuisine – Main ingredients and equipment used in French cuisine – Popular dishes of French cuisine. Greek cuisine – Special ingredients and famous dishes of Greece – Spanish cuisine – Unique ingredients of Spanish cuisine – Popular dishes of Spanish dishes – Turkish cuisine – Special ingredients and preparations of Turkish cuisine – Moroccan cuisine – *Ingredients and special dishes of Moroccan cuisine*.	12				
V	Cuisines of Western Regions and Methods of Plating Cuisine of UK – Specialty dishes of UK – Popular ingredients used in British cuisine – Scandinavian cuisine – Ingredients and specialty dishes of Scandinavia – German cuisine – Geographical regions – *Popular ingredients and dishes of Germany* - The concept of plate presentations – Garnish – Plate selection – Arranging food – Merging of flavours, shapes and textures on the plate – Emerging trends in food presentations	12				
VI *	Current Trends (For CIA only) – Latest technologies and new trends of European* Self Study	n cookery				

Text Book(s):

T.B - 1: Parvinder S.Bali, International Cuisine and Food Production Management, 1st Edition, Oxford University Press, New Delhi, 2013.

Reference Book(s):

- 1. Paul Hamlyn, Larousse Gastronomique Cookery Encyclopaedia, 1st Edition, Octopus Publishing Group, London, 2001.
- 2. Louis Saulnier, Le Repertoire De La Cuisine, 5th Edition, Barrons Educational Series, United States, 2010.
- 3. Mian N. Riaz, and Muhammad M. Chaudry, Halal Food Production, 1st Edition, Taylor and Francis Inc, Bosa Roca, U.S, 2003.

Web Resource(s):

1. https://baou.edu.in/assets/pdf/DHTM-101_slm.pdf

	Course Outcomes						
Upon suc	Upon successful completion of this course, the student will be able to:						
CO No.	CO Statement	Cognitive Level (K-Level)					
CO1	Describe the advanced methods of cooking followed in hotel industry	K1					
CO2	Interpret the equipment and utensils utilized in hotel's kitchen	K2					
CO3	Make use of the skills and knowledge of European cuisine in the profession.	K3					
CO4	Categorize the various meal courses and dishes served in the cuisines of western countries.	K4					
CO5	Explain the concepts of advanced cooking techniques	K5					

Relationship Matrix:

		• • • • • • •	omes (P	Os)	Programme Specific Outcomes (PSOs)					Mean Score of
PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	COs
3	3	2	3	2	2	3	2	1	3	2.4
2	3	3	3	1	3	3	2	1	3	2.4
3	3	1	3	2	3	3	2	2	3	2.5
3	3	1	3	3	3	3	3	3	3	2.8
3	3	3	3	3	3	3	3	3	3	3.0
Mean Overall Score								2.62		
Correlation								High		
	3 2 3 3	3 3 2 3 3 3 3 3	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 3 2 3 2 2 3 2 2 3 3 1 3 3 2 3 3 1 3 2 3 2 3 3 1 3 3 2 3 3 1 3 3 2 3 3 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3 3 2 3 2 2 3 2 1 2 3 3 3 1 3 3 2 1 3 3 1 3 3 2 1 1 3 3 1 3 2 3 2 1 3 3 1 3 2 3 3 2 2 3 3 1 3 2 3 3 2 2 3 3 1 3 3 3 3 3 3 3 3 3 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 <th>3 3 2 3 2 2 3 2 1 3 2 3 3 3 1 3 3 2 1 3 3 3 1 3 2 3 2 1 3 3 3 1 3 2 3 2 1 3 3 3 1 3 2 3 3 2 3 3 3 1 3 2 3 3 2 3 3 3 1 3 3 3 3 3 3 3 3 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3</th>	3 3 2 3 2 2 3 2 1 3 2 3 3 3 1 3 3 2 1 3 3 3 1 3 2 3 2 1 3 3 3 1 3 2 3 2 1 3 3 3 1 3 2 3 3 2 3 3 3 1 3 2 3 3 2 3 3 3 1 3 3 3 3 3 3 3 3 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Course Coordinator: S. Yoganand

Semester	Course Code	Course Cotogowy	Hours/	Credits	Marks for Evaluation			
Semester	Course Coue	Course Category	Week	Creans	CIA	ESE	Total	
III	23UHM3CC6P	Core - VI	3	2	20	80	100	

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Course Title
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European Cuisine - Practical

		SYLLABUS	
Unit		Contents	Hours
	Practical – I	Consommé Carmen Poulet Sauté Chasseur Pommes Lorette	
Ι	Practical – II	Haricots Verts Bisque D'écrevisse Escalope De Veau Viennoise Pommes Batailles Epinards au Gratin	9
	Practical – III	Crème Du Barry Darne De Saumon Grille Sauce Paloise	
II	Practical – IV	Pommes Fondant Petits Pois A La Flamande Veloute Dame Blanche Cote De Boeuf Charcuterie Pommes De Terre A La Crème Carottes Glace Au Gingembre	9
	Practical – V	Cabbage Chowder	
ш	Practical – VI	Poulet A La Rex Pommes Marguises Ratatouille Barquettes Assortis Stroganoff De Boeuf Pommes Persillade Riz Pilaf	9
IV	Practical – VII Practical – VII	Duchesse Nantua Poulet Maryland Croquette Potatoes Banana Fritters Corn Gallets	9
		Smoked Chicken Soup Maccroni with Alfredo Sauce Tiramisu	
V	Practical – IX Practical – X	Vol-Au-Vent De Volaille Et Jambon Poulet A La Kiev Creamy Mashed Potatoes Butter Tossed Green Peas Caesar Salad	9
	rracucal – A	Caesar Salad Prawn Soup Spaghetti Marinara Cheese Cake	

Text Book(s):

T.B - 1: Parvinder S.Bali, International Cuisine and Food Production Management, 1st Edition, Oxford University Press, New Delhi, 2013.

Reference Book(s):

- 1. Paul Hamlyn, Larousse Gastronomique Cookery Encyclopaedia, 1st Edition, Octopus Publishing Group, London, 2001.
- Louis Saulnier, Le Repertoire De La Cuisine, 5th Edition, Barrons Educational Series, United States, 2010.
- 3. Mian N. Riaz, and Muhammad M. Chaudry, Halal Food Production, 1st Edition, Taylor and Francis Inc, Bosa Roca, U.S, 2003.

Web Resource(s):

https://www.tasteatlas.com/100-most-popular-dishes-in-europe

	Course Outcomes	
Upon suc	cessful completion of this course, the student will be able to:	
CO No.	CO Statement	Cognitive Level (K-Level)
CO1	Identify the appropriate equipment and ingredients for preparation of European cuisine dishes	K1
CO2	Explain the practical skills and techniques used to prepare European dishes.	K2
CO3	Demonstrate the methods of presenting and plating of European dishes	К3
CO4	Select the dishes to compile appropriate menus and prepare dishes in European cuisine.	K4
CO5	Create value added food dishes with better nutrition	K5

Relationship Matrix:

Course Outcomes	Pro	gramm	e Outco	omes (P	Os)	Programme Specific Outcomes (PSOs)					Mean Score of	
(COs)	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	COs	
CO1	3	3	3	3	I	3	3	3	-	3	2.4	
CO2	3	3	3	3	3	3	3	3	3	3	3.0	
CO3	2	3	2	3	3	3	3	2	3	3	2.7	
CO4	2	3	1	3	2	3	3	2	2	3	2.4	
CO5	2	3	2	3	2	3	3	3	-	3	2.4	
Mean Overall Score								2.58				
Correlation								High				

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥2.5	High

Course Coordinator: K.G. Rajan

SemesterCourse CodeCourse CategoryHourseCreditsHourse for EvaluationIII23UHM3AC5Allied - V442575100	Somester	Course Code	Course Cotogowy	Hours/	Credits	Marks for Evaluation			
III 23UHM3AC5 Allied - V 4 4 25 75 100	Semester	Course Coue	Course Category	Week	Creatis	CIA	ESE	Total	
	III	23UHM3AC5	Allied - V	4	4	25	75	100	

Specialized Food and Beverage Service

SYLLABUS					
Unit	Contents	Hours			
I	Function Catering Banquets – Types of functions – Staff requirement calculation - *Function menus* – Service methods - Toasting procedures – Duties and responsibilities of Toast Master – Banquet equipment – Table plans – Table setups - Function booking and organization - Booking a function – Function Prospectus - Organizing the function – Service procedures.	12			
II	Supervisory Functions of F&B Operations Introduction - Supervisory Functions of F&B Operations – Briefing – Allocation of tables – Checking the Mise en Place and Mise en Scene – *Contents of Check list* - Handling tips – Stock taking – Requisitions – Sales analysis – Cost Analysis – Breakeven point calculations – Handling complaints – Training the staff.	12			
ш	Restaurant Planning Restaurant - Physical layout – Introduction - Objectives of a good layout - Planning a Restaurant - Decision prior to planning - Location, space allocation - Staffing Requirements - Furniture, land linen, cutlery and crockery requirements - Space - Dining area, *Type of seating*, Table arrangements - Restaurant costing - Performance measurement: Sales mix, Elements of cost, Cover, sales per square meter - Knowledge of size and cuisines of Various Restaurants	12			
IV	Functions of Fast Food Units History and concept - Fast food preparation centre - Conventional kitchen versus fast food Kitchen, Size and layout of the preparation Centre - Basic flow plan for a fast food preparation centre - Space requirements. Role of convenience food in Fast food units – Advantages – Limitations. Budgeting for the Food and Beverage service department - Preparation of budget - Limiting factors. Forecasting of Food & Beverage sales forecasting. *Basic requirements needed for starting fast food units*.	12			
V	 Handling Situations and Customer Relationship Basic skills for supervisors – Attendance – briefing – Managing discipline. Cost control. Staff Scheduling – Evaluating staff – Suggestive selling – Steps involved. Handling situations – Dealing with different situations - *Guest with special needs* Guest with mobility problems. Knowledge of different recipes for effective suggestive selling - Introduction to customer relationship management – Importance of customer relationship – Guest's satisfaction. 	12			
VI	Current Trends (For CIA only) – Latest Equipment and Order Taking POS Mach in Food and Beverage Service	ines used			

..... Self Study

Text Book(s):

- 1. R.Singaravelavan, Food and Beverage Service, 2nd Edition, Oxford University Press, New Delhi, 2011.
- 2. Sudhir Andrews, Food and Beverage Management, Tata McGraw Hill Education, New Delhi, 3rd Edition, 2014.
- 3. VaraPrasad, Food and Beverage F&B Simplified, Pearson Education, Noida, 1st Edition, 2012.

Reference Book(s):

- 1. Dennis R. Lillicrap, John A. Cousins, Food & Beverage Service, 9th Edition, John Wiley & Sons Incorporated, London, 2014.
- 2. Brian Varghese, Professional Food and Beverage Service Management, New Edition, Laxmi Publications, New Delhi, 2015.
- 3. Mahendra Singh Negi, Training Manual for Food and Beverage Services, 2nd Edition, I K International Publishing House Pvt. Ltd, New Delhi, 2016.

Web Resource(s):

1. https://www.scribd.com/document/521261716/Specialized-Food-and-Beverage-Services-TMPE-121 2. https://ihmnotessite.com/index.php/home/hmct-notes/bhmct-3rd-year/food-beverage-service-6thsem/

3. https://www.ihmnotes.in/assets/Docs/Books/9780199464685.pdf

	Course Outcomes						
Upon suc	Upon successful completion of this course, the student will be able to:						
CO No.	CO Statement	Cognitive Level (K-Level)					
CO1	Describe the operations of specialized catering services of hotel	K1					
CO2	Summarize the techniques and methods handled in food and beverage service	K2					
CO3	Demonstrate the planning functions applied in food service operations	К3					
CO4	Analyze the ways of handling guest complaints	K4					
CO5	Explain the importance of customer relationship management in F&B outlets	К5					

Relationship Matrix:

						Progra	Mean Score of				
Outcomes (COs)	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	COs
CO1	2	3	-	3	1	3	3	3	2	3	2.3
CO2	2	3	2	3	3	3	3	3	3	3	2.8
CO3	2	3	2	3	3	3	3	3	3	3	2.8
CO4	2	2	-	3	2	3	3	3	2	2	2.2
CO5	2	3	3	3	3	3	3	2	2	3	2.7
Mean Overall Score										2.56	
									Cor	relation	High

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Week CIA ESE T	Semester	Course Code	Course Cotogory	Hours/	Credits	Marks for Evaluation			
	Semester	Course Coue	Course Category	Week	Creatis	CIA	ESE	Total	
III 23UHM3AC6P Allied - VI 3 2 20 80 1	III	23UHM3AC6P	Allied - VI	3	2	20	80	100	

Housekeeping Operations - Practical

SYLLABUS						
Unit	Contents	Hours				
I	 Practical – I Identification of various cleaning equipment and agents Usage and storage procedures of cleaning equipment and agents Identification of types of floorings and stains Practical - II Cleaning and polishing of various surfaces - Hard flooring, Semi-hard floorings, and wooden flooring. Wall treatments – Tiles, wall paper and fabric Glass surfaces – mirrors 	9				
п	Practical - III Metal cleaning – Silver, Brass, Copper Maid's Trolley – Setting up a trolley and maintenance procedures Practical - IV Bed making and turn down service. Daily cleaning and preparation of guest room and VIP rooms Cleaning of bathrooms	9				
ш	 Practical - V Application of 'Post Covid-19 new normal' concept in housekeeping daily routines Utensils and equipment usage procedures to ensure 'Post Covid-19 new normal' Ways of ensuring safety to guests during pandemics like Covid-19 – Social distancing, Usage of sanitizers, Special care to be taken. Practical - VI Periodical cleaning – Methods and procedures to be followed in guest room and public areas 	9				
IV	 Practical - VII Spring cleaning - Methods and procedures to be followed in guest room and public areas. Procedures to be followed with environmental concern, Green lodging facilities, and methods of enhancing the sustainability Practical - VIII Flower arrangements – at dining tables, reception counters and buffet tables. 	9				
V	 Practical - IX Stain removal, washing, drying, ironing, folding, storing of various types of fabrics and garments. Use of laundry equipment and dealing with different types of pests Practical - X First aid and fire prevention procedures Preparation of housekeeping registers and reports Security procedures to be followed in Housekeeping Department Fire Prevention in Lodging operation 	9				

Text Book(s):

1. Raghubalan G. and Smritee Raghubalan, Hotel Housekeeping, 3rd Edition, Oxford University Press, New Delhi, 2015.

Reference Book(s):

- Sudhir Andrews, Hotel Housekeeping: A Training Manual, 3rd Edition, Tata McGraw Hill, New Delhi, 2009
- 2. Branson & Lennox, Hotel, Hostel and Hospital Housekeeping, 5th Edition, Hodder & Stoughton, London, 1988.
- 3. Goring O.G. and A.C. David, Hotel and Institutional Housekeeping, 2nd Revised Edition, Barrie & Rockliff, London, 1970.

Web Resource(s):

1. https://www.youtube.com/watch?v=gUAPfCD8niE

Course Outcomes

Upon successful completion of this course, the student will be able to:

CO No.	CO Statement	Cognitive Level (K-Level)
CO1	Identify the cleaning equipment and agents suitable to the nature of task and requirement.	K1
CO2	Explain the various cleaning operations and techniques applicable to housekeeping.	K2
CO3	Apply the systematic procedures and techniques of controlling the housekeeping department of a hotel	К3
CO4	Identify and handle the emergency situations and problems arose during housekeeping functions.	K4
CO5	Set up a clean, aesthetic, safe and comfortable environment for guests of hotel.	K5

Relationship Matrix:

Course	Progr	amme (Outcom	es (POs	;)	Progra	Mean				
Outcomes (COs)	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	Score of COs
CO1	3	3	3	3	-	3	3	3	-	3	2.4
CO2	3	3	3	3	3	3	3	3	3	3	3.0
CO3	2	3	2	3	3	3	3	2	3	3	2.7
CO4	2	3	1	3	2	3	3	2	2	3	2.4
CO5	2	3	2	3	2	3	3	3	-	3	2.4
Mean Overall Score										2.58	
									Co	rrelation	High

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

SellesterCourse Course CategoryWeekCreatisCIAESETotalIII23UHM3GE1Generic Elective - I22-100100	Semester	Course Code	Course Category	Hours/	Credits	Marks for Evaluation			
III 23UHM3GE1 Generic Elective - I 2 2 - 100 100	Semester	Course Coue	Course Category	Week	Creuits	CIA	ESE	Total	
	III	23UHM3GE1	Generic Elective - I	2	2	-	100	100	

Basic Front Desk Operation

SYLLABUS						
Unit	Contents	Hours				
Ι	Introduction to Front Office Introduction to the hotel –Evolution of Hotels in India - Classification of hotel - Introduction to Front Office - Functional areas of Front Office - Sections and Layout of Front Office. *Tools used in front desk*	6				
II	Organization Structure and Functions Organization of Front Office - Duties and responsibilities of Front Office personnel - Qualities needed for Front Office staff – Front office coordination with other departments - Etiquettes and manners for Hospitality professionals. *Additional skills required to enhance the employability of front office staff*	6				
Ш	Reservation of Rooms and Application of AI Room tariff - Types of room rates and meal plans - The Guest Cycle - Room reservations - Importance of reservation - Types of reservations - *Modes and Sources of Reservation* - Systems of Reservation – Processing Reservation - request - Reservation reports - Uses of AI (Artificial Intelligence) and Cloud-based Technology in Front Office Department.	6				
IV	Registration and Information Guest registration - Stages and formalities of registration - Check-in procedures - *Guest services* - Functions of information section – Methods of handling guest mails and messages, Guest complaints – Procedures of Paging, Safe deposit locker- Specialized Mobile app – Self Check-in Technology - Smart Mobile key.	6				
V	Front Office Accounts and Bill Settlements Check out and settlement - Guest departure procedures - Front office accounting - Types of accounts - Vouchers, Folios and ledgers - Night Auditing – Preparation of transcript and its uses in Front Office operations. Types of keys and their control - Handling unusual events and emergency situations- Problem Solving & Situation Handling- *Awareness of Cyber Security*	6				

..... Self Study

Text Book(s):

T.B-1: Jatashankar R. Tewari, Hotel Front Office, 2nd Edition, Oxford University Press, New Delhi, 2013 **T.B-2:** Sudhir Andrews, Hotel Front Office, 3rd Edition, Tata Mc Graw Hill, Noida, 2011.

Reference Book(s):

- 1. Sue Baker, Principles of Hotel Front Office Operation, 2ndEdition, Cengage Learning, London, 2001.
- Michael L. Kasvana, Managing Front Office Operation, Educational Institute of the American Hotel & Motel Association; 8th Edition, 2012.

Web Resource(s):

- 1. https://cbseportal.in/class-12/skill-subjects/front-office-operations
- 2.https://uou.ac.in/sites/default/files/slm/BHM-704ET.pdf
- 3. https://www.tutorialspoint.com/front_office_management/front_office_management_tutorial.pdf 4.https://nios.ac.in/media/documents/tourism_337_courseE/337_Tourism_Eng/337_Tourism_Eng_L21B.pdf

	Course Outcomes								
Upon suc	Upon successful completion of this course, the student will be able to:								
CO No.	CO Statement	Cognitive Level (K-Level)							
CO1	Define the significance of Front Office of a hotel in making revenue and offering guest services	K1							
CO2	Discuss the role of Front Office staff members in selling rooms, offering guest services and maintaining guest accounts.	K2							
CO3	Interpret as a good communicator and act as member of a group with an understanding of computer operations.	К3							
CO4	Analyze as an efficient decision maker for any problem and emergency situation arises	K4							
CO5	Explain the employability and entrepreneurship skills learned in front desk operations.	К5							

Relationship Matrix:

Pro	gramm	e Outco	omes (P	Os)	Progra	Mean Score of					
PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	COs	
1	3	2	3	3	3	3	2	2	3	2.5	
1	3	1	3	3	3	3	2	3	3	2.5	
2	3	3	3	3	3	3	2	2	3	2.7	
2	2	1	3	3	3	2	3	3	3	2.5	
1	1	1	3	2	3	3	2	3	3	2.2	
						L	Me	an Overa	all Score	2.48	
								Cor	relation	Medium	
	PO1 1 1 2	PO1 PO2 1 3 1 3 2 3	PO1 PO2 PO3 1 3 2 1 3 1 2 3 3	PO1 PO2 PO3 PO4 1 3 2 3 1 3 1 3 2 3 3 3 2 2 1 3	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	PO1 PO2 PO3 PO4 PO5 PS01 1 3 2 3 3 3 1 3 1 3 3 3 2 3 3 3 3 2 3 3 3 3 2 2 1 3 3 3	PO1 PO2 PO3 PO4 PO5 PS01 PS02 1 3 2 3 3 3 3 1 3 1 3 3 3 3 2 3 3 3 3 3 3 2 3 3 3 3 3 3 2 2 1 3 3 3 2	PO1 PO2 PO3 PO4 PO5 PS01 PS02 PS03 1 3 2 3 3 3 3 2 1 3 1 3 3 3 3 2 1 3 1 3 3 3 3 2 2 3 3 3 3 3 2 3 2 3 3 3 3 3 2 3 2 2 1 3 3 3 3 2 1 1 1 3 2 3 3 2 1 1 1 3 2 3 3 2 3	PO1 PO2 PO3 PO4 PO5 PS01 PS02 PS03 PS04 1 3 2 3 3 3 3 2 2 1 3 2 3 3 3 3 2 2 1 3 1 3 3 3 3 2 2 1 3 1 3 3 3 3 2 2 2 3 3 3 3 3 2 2 2 2 1 3 3 3 3 2 2 2 2 1 3 3 3 2 3 3 1 1 1 3 2 3 3 2 3 1 1 1 3 2 3 3 2 3 1 1 1 3 2 3 3	PO1 PO2 PO3 PO4 PO5 PS01 PS02 PS03 PS04 PS05 1 3 2 3 3 3 2 2 3 1 3 2 3 3 3 2 2 3 1 3 1 3 3 3 3 2 3 3 2 3 3 3 3 3 2 3 3 2 2 1 3 </th	

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Course Coordinator: Mr. K. Karthikeyan

Semester	Course Code	Course Cotogory	Hours/	Credits	Marks for Evaluation			
	Course Coue	Course Category	Week	Creatis	CIA	ESE	Total	
IV	23UHM4CC7	Core - VII	5	5	25	75	100	

Front Office Management

	SYLLABUS	
Unit	Contents	Hours
I	Guest Account Settlement Modes of account settlement – Cash - Credit (Travelers check, travel agent voucher, foreign currency, charge cards, airline vouchers, third party billing) - Control measures for cash and credit based account settlement policy. Forex - Licenses, exchange rates and policy. *Currency exchange rates and procedures *- Reservation section terminology – Documentation	15
II	Situation and Complaint Handling Situation handling - Usual situations - Skipper, Scanty Baggage, Walking, Walk- In, Paging, Room Change, Luggage Handling During Check-In and Check-Out, Left Luggage Procedure, etc. Unusual situations - Death, Fire, Theft, Bomb Threat and Terrorist Attack. Complaint handling - Types of guest - *Types of guest complaints* - The complaints handling and redressal procedures.	15
Ш	Evaluating Hotel's Performance Setting Room Rates - Hubbart Formula, Market Condition Approach & Thumb Rule. Methods of measuring hotel's performance – Occupancy ratio, Average Daily Rate, Average Room Rate per guest, Revenue per Available Room (Rev-Par), Market Share Index, Evaluation of hotel by guests.*Factors affecting the guest's feedback*	15
IV	Front Office Budgeting Types of budget & budget cycle, making front office budget, *factors affecting budget planning*, capital & operations budget for front office, Refining budget, budgetary control, forecasting room revenue, advantages & disadvantages of budgeting.	15
V	Yield Management Measuring yield in hotel industry, yield management in hotel industry, elements, benefits, strategies, challenges or problems, forecasting – benefits, records required, Yield management prospects. *Yield management strategies applied by leading star hotels of local city*	15
VI	Current Trends (For CIA only) – Latest technologies found in guest account settle in hotel industry	ements

Text Book(s):

- 1. Jatashankar R. Tewari, Hotel Front Office, 2nd Edition, Oxford University Press, New Delhi, 2013
- 2. Raghubalan G. and Smritee Raghubalan, Hotel Housekeeping, 3rd Edition, Oxford University Press, New Delhi, 20153.
- 3.Sudhir Andrews, Hotel Housekeeping: A Training Manual, 3rd Edition, Tata McGraw Hill, New Delhi, 2009

Reference Book(s):

- 1. Branson & Lennox, Hotel, Hostel and Hospital Housekeeping, 5th Edition, Hodder & Stoughton, London, 1988.
- Michael L. Kasvana, Managing Front Office Operation, Educational Institute of the American Hotel & Motel Association; 8th edition, 2012
- 3. Sue Baker, Principles of Hotel Front Office Operation, 2nd Edition, Cengage Learning, London, 2001

Web Resource(s):

1. https://www.automationanywhere.com/company/blog/rpa-thought-leadership/the-difference-between-front-and-back-office#:

2. https://www.altexsoft.com/blog/hotel-front-desk-software/

3.https://www.tutorialspoint.com/front_office_management/front_office_management_quick_guide.htm

	Course Outcomes									
Upon successful completion of this course, the student will be able to:										
CO No.	CO Statement	Cognitive Level (K-Level)								
CO1	Identify the methods of evaluating the operations of room sales	K1								
CO2	Recognize the values of customer relationship management	K2								
CO3	Apply the concepts of revenue management of room sales functions	K3								
CO4	Appraise the methods of guest account settlement in room division operations	K4								
CO5	Explain the techniques applied in budgeting operations of Front Office	K5								

Relationship Matrix:

Course OutcomesProgramme Outcomes (POs)Programme Specific Outcomes (PSOs)											Mean Score of	
(COs)	DOI DOI DOI DOI DOI DOO DOO DOO DOO DOO											
CO1	3	3	2	3	2	2	3	2	1	3	2.4	
CO2	2	3	3	3	1	3	3	2	-	3	2.3	
CO3	3 3 1 3 2 3 3 2 2 3							2.5				
CO4	3	3	3	3	3	3	3	3	3	3	3.0	
CO5	3	3	-	3	3	3	3	3	3	3	2.7	
Mean Overall Score											2.58	
									Cor	relation	High	

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Course Coordinator: Dr. A. Alan Vijay

Week CIA ESE Total		Somester	er Course Code Course Category			Credits	Marks	for Eva	luation
IV 23UHM4CC8P Core VIII 3 3 20 80 100	•	Semester Course Course Category		Week	Creatis	CIA	ESE	Total	
IV 25011014CC81 Core - VIII 5 5 20 30 100		IV	23UHM4CC8P	Core - VIII	3	3	20	80	100

Specialized Food and Beverage Service - Practical

	SYLLABUS							
Unit	Contents	Hours						
	Practical – 1							
	Room Service Trolley Setup							
Ι	Practical – 2	9						
	Specialised forms of Service (Lounge, Hospital, Airline, Rail, Quick Service							
	Restaurant, Home Delivery)							
	Practical – 3							
	Function Catering Services (Buffet Setup, Table seating arrangements,							
	Organizing other entertainment events)	9						
II	Service during the formal function							
	Service during the informal function							
	Practical – 4							
	Outdoor Catering Service (Off premises catering)							
ш	Practical – 5							
	Organizing Mis-en-scene activities of various F&B outlets							
	Opening, Operating & Closing duties of various F&B outlets							
	Practical – 6							
	Taking Guest Reservations							
	Receiving & Seating of Guests							
	Practical – 7							
	Order taking & Recording							
IV	Order processing (passing orders to the kitchen)							
IV	Practical – 8							
	Sequence of service							
	Presentation & Encashing the Bill							
	Practical – 9							
	Presenting & collecting Guest comment cards							
\mathbf{V}	Handling Guest Complaints	9						
•	Practical – 10							
	Customer Relations of regular, occasional guests and first timers or visitors							
	Dining & Service etiquettes							

Text Book(s):

1. R.Singaravelavan, Food and Beverage Service, Oxford University Press, New Delhi, 2nd Edition, 2011.

- 2. Sudhir Andrews, Food and Beverage Management, Tata McGraw Hill Education, New Delhi, 3rd Edition, 2014.
- 3. VaraPrasad, Food and Beverage F&B Simplified, Pearson Education, Noida, 1st Edition, 2012.

Reference Book(s):

- 1. Dennis R. Lillicrap, John A. Cousins, Food & Beverage Service, John Wiley & Sons Incorporated, London, 9th Edition, 2014.
- 2. Brian Varghese, Professional Food and Beverage Service Management, Laxmi Publications, New Delhi, New Edition, 2015.
- 3. Mahendra Singh Negi, Training Manual for Food and Beverage Services, I K International Publishing House Pvt. Ltd, New Delhi, 2nd Edition, 2016.

Web Resource(s):

- 1. Room Service Order Taking and Delivery Procedure in Hotel (Tutorial 10) YouTube
- 2. Banquet Food and Beverage Service Style (Tutorial 4) YouTube
- 3. https://www.ihmnotessite.net/food-beverage

	Course	Outcomes
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Upon suc	cessful completion of this course, the student will be able to:	
CO No.	CO Statement	Cognitive Level (K-Level)
CO1	Describe the advanced techniques applied in restaurant operations	K1
CO2	Discuss the Standard Operation Procedures of various activities in F&B outlets	K2
CO3	Apply the techniques and methods in food and beverage service	К3
CO4	Appraise the ways of handling guest complaints	K4
CO5	Generate a good customer relationship in F&B outlets	K5

Relationship Matrix:

Course OutcomesProgramme Outcomes (POs)Programme Specific Outcomes (PSOs)											Mean Score of
Outcomes (COs)PO1PO2PO3PO4PO5PS01PS02PS03PS04PS05											
CO1	2	3	-	3	1	3	3	3	3	3	2.4
CO2 2 3 2 3											
CO3 3 3 2 3										2.9	
CO4	2	2	-	3	2	3	3	3	2	3	2.3
CO5	2	3	3	3	3	3	3	3	2	3	2.8
Mean Overall Score											2.64
									Cor	relation	High

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Course Coordinator: Mr. S. Samuel Anand Kumar

Semester	Course Code	Course Category	Hours/	Credits	Marks	for Eva	luation
Semester Course Code Course Categor		Course Category	Week	Creatis	CIA	ESE	Total
IV	23UHM4AC7	Allied - VII	5	5	25	75	100

Bakery and Confectionery

SYLLABUS						
Unit	Contents	Hours				
I	Introduction to Bakery Introduction - Aims and objectives of bakery. Differences between Bakery and Confectionery. Organizational structure of bakery – Layout of Bakery. Small and large equipment used in bakery - Description and uses – Oven - Types and their advantages / disadvantages. Personal hygiene maintained in bakery & Confectionery. Bakery terms. *Famous group of bakeries and their recent performances*	15				
II	Raw Materials used in Bakery Wheat - Diagram, Milling process. Flour - Composition, Types, Character of good quality flour, Flour test. Function of flour and its storage. Sugar – Functions and its uses in bakery. Fats and oils, Types and uses in bakery. Salt – Functions and its uses in bakery. Egg - Composition - Types of egg – Uses - Conditions for storage. Milk and Milk Products. Leaving agents – Functions and Types of leavening agents. Gelling agents and stabilizers. *Ways of identifying quality raw materials of bakery*	15				
III	Yeast and Yeast Products Yeast - Structure of yeast - Type and Composition - Function in fermentation and bakery products. Principles involved in yeast products - Bread - *Types of breads* - Methods - Faults and remedies. Recipes of bakery products and conditions for storage.					
IV	Flour Confections and Methods of Icing Pastry – Introduction – Types and method of production - Shortcrust, Puff, Strudel, Flaky and Choux pastry) - Sponge - Types and Methods - Cakes & Gateaux - Types and Methods of production - Icing / Glaze and marzipan / Persipan - Types and Methods. *List of bakery products produced by using pastry*. Method of making Genoese - Correct temperature and time - Faults in pastry making Internal & external.	15				
V	Sugar & Chocolate Confectionery Candies and Toffees - Types and methods of production - Fudge, Candied fruits and Candied Nuts - Types and Methods, Jellies, Liquorices, Marshmallow, Chewing gum, Ice cream & desserts - Sugar Work / Pastillage – Chocolate – *Types*, Methods & Chocolate works. Tempering of chocolates and preparations of Couverture. Uses of different sauces in confectionery - Truffle sauce, Cherry sauce, Strawberry puree. Storage of confectionary products.	15				
VI	Current Trends (For CIA only) – New Arrivals in bakery machineries and pastry products.					
*	* Self Study					

Text Book(s):

 T.B – 1: Yogambal Ashok Kumar, Bakery and Confectionary, Second Edition, Prentice Hall India Learning Pvt. Ltd. New Delhi, 2012
 T.B - 2: Wayne Gisslen, Professional Baking, 5th Edition, Publisher: John Wiley and Sons, New

T.B - 2: Wayne Gisslen, Professional Baking, 5th Edition, Publisher: John Wiley and Sons, New Jersey 2009.

Reference Book(s):

- 1. Sandeep Malik, Basics of Baking, First Edition, Aman Publications, Meerut, 2007
- 2. Andrews, Tamra, Nectar and Ambrosia: An Encyclopaedia of Food in World Mythology. ABC-CLIO, Inc., Santa Barbara, 2000.
- 3. Bernard Clayton, New Complete Book of Breads, Second Edition, Publisher: Fireside Rockefeller centre, New York, 2014.
- 4. Braker, Flo. The Simple Art of Perfect Baking, First Edition, Chapters Publishing Ltd., Shelburne, 1992.

Web Resource(s):

1. https://www.scribd.com/document/110610744/Bakery-Notes-Theroy

	Course Outcomes							
Upon successful completion of this course, the student will be able to:								
CO No.	CO Statement	Cognitive Level (K-Level)						
CO1	Define the technical skills related to bakery section of the hotel.	K1						
CO2	Summarise the nature of bakery products and their classification	K2						
CO3	Apply the knowledge preparing various types of Bakery and confectionery products	К3						
CO4	Experiment the skills in processing method of chocolate and sugar.	K4						
CO5	Develop the expertise in identifying faults in bakery products and rectifying it	K5						

Relationship Matrix:

Course Outcomes (COs)	Programme Outcomes (POs)					Programme Specific Outcomes (PSOs)					Mean Score of
	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	COs
CO1	3	3	2	3	2	2	3	2	1	3	2.4
CO2	2	3	3	3	1	3	3	2	-	3	2.3
CO3	3	3	1	3	2	3	3	2	2	3	2.5
CO4	3	3	3	3	3	3	3	3	3	3	3.0
CO5	3	3	-	3	3	3	3	3	3	3	2.7
Mean Overall Score									2.58		
Correlation									High		

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Course Coordinator: K.G. Rajan

Semester	Course Code	Course Cotogory	Hours/ Week	Credits	Marks for Evaluation		
	Course Coue	Course Category			CIA	ESE	Total
IV	23UHM4AC8P	Allied - VIII	3	2	20	80	100

Bakery and Confectionery - Practical

		SYLLABUS	
Unit		Contents	Hours
	Practical – I	Jam Tart	
		Orange Muffins	
		Checked Biscuits	
		Caramel Custard	
Ι			9
	Practical – II	Vegetable Puffs	
		Madeline's Cakes	
		Coconut Biscuits	
		Bread and Butter Pudding	
	Practical – III		
		Praline Finger	
		Apple Pie	
II		Albert Pudding	9
11	Practical – IV	Bread Polls	9
		Palmiers	
		Sandcastle	
		Christmas Pudding	
	Practical – V	Raisin Bread	
		Chicken-Vol-Au-Vent	
		Cream Cookies	
		Honeycomb Mould	
III			9
	Practical – VI	Swiss Roll	
		Garlic Bread	
		Fig Pin Wheels	
		Butter Scotch Sponge	
	Practical – VI		
		Black Forest Cake	
		Cheese Straws	
		Coffee Mousse	
IV			9
	Practical – VI		
		Chocolate Cake	
		Nan Khatai	
		Lemon Sponge	
	Practical – IX		
		Yule Log	
		Melting Moments	
X 7		Chocolate Mousse	•
V	Dec. 44 1 57		9
	Practical – X	Danish Pastry	
		Plum Cake	
		Varki Lamon Souffle	
		Lemon Souffle	

Text Book(s):

- **T.B 1:** Thangam E.Philp, Modern Cookery for Teaching and the Trade Vol. I & Vol.II, Fifth Edition, Orient Longman, Mumbai, 2009.
- **T.B 2:** Yogambal Ashok Kumar, Bakery and Confectionary, Second Edition. Prentice Hall India Learning Pvt. Ltd. New Delhi, 2012

Reference Book(s):

- 1. Sandeep Malik, Basics of Baking, First Edition, Aman Publications, Meerut, 2007
- 2. Andrews, Tamra, Nectar and Ambrosia: An Encyclopaedia of Food in World Mythology. ABC-CLIO, Inc., Santa Barbara, 2000.
- 3. Bernard Clayton, New Complete Book of Breads, Second Edition, Publisher: Fireside Rockefeller centre, New York, 2014.
- 4. Braker, Flo. The Simple Art of Perfect Baking, First Edition, Chapters Publishing Ltd., Shelburne, 1992.

Web Resource(s):

https://uou.ac.in/sites/default/files/slm/HM-302.pdf

	Course Outcomes								
Upon suc	cessful completion of this course, the student will be able to:								
CO No.	CO Statement	Cognitive Level (K-Level)							
CO1	Select appropriate equipment and ingredients for preparation of bakery products	K 1							
CO2	Explain the basic recipes of bakery and confectionery	K2							
CO3	Apply the practical skills and techniques used to produce baked foods	К3							
CO4	Analyse the ways of rectifying faults happened in bakery production	K4							
CO5	Develop value added dishes with better nutrition	K5							

Relationship Matrix:

Course	Programme Outcomes (POs)					Progra	Mean				
Outcomes (COs)	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	Score of COs
CO1	3	3	3	3	-	3	3	3	-	3	2.4
CO2	3	3	3	3	3	3	3	3	3	3	3.0
CO3	2	3	2	3	3	3	3	2	3	3	2.7
CO4	2	3	1	3	2	3	3	2	2	3	2.4
CO5	2	3	2	3	2	3	3	3	-	3	2.4
								Mea	n Overa	ll Score	2.58
									Cor	relation	High

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Semester	Course Code	Course Category	Hours/	Credits	Marks	for Eva	luation
Semester	Course Coue	Course Category	Week	Creatis	CIA	ESE	Total
IV	23UHM4GE2	Generic Elective - II	2	2	-	100	100

BASIC BAKING

	SYLLABUS	
Unit	Contents	Hours
I	Introduction to Baking Introduction to bakery - Aims & objectives of bakery - Personal Hygiene - Layout of bakery - Organizational structure of bakery. *Famous group of bakeries and their recent performances*	6
II	Equipment and Raw Materials Used in Bakery Small & large equipment used in bakery - Raw materials used in bakery - Functions of raw materials - Oven temperatures - Dimensions of bakery equipment with specifications. * Ways of identifying quality raw materials of bakery*	6
III	Bread Making Methods of preparing breads - Various products of bakery - Bread diseases - Bread faults - Recipes of bakery products and *conditions for storage*.	6
IV	Confectionary Introduction to confectionary - *Products of confectionary* - Ingredients used in pasty products - Common cake faults - Recipes of bakery products and conditions for storage.	6
V	Demonstration Demonstration & methods of preparations - Bread & cakes - Demonstration & methods of preparations - Cookies, Muffins, etc. *New product development*	6
VI *	Current Trends * (For CIA only) – New techniques applied in production of baker products.	ry

..... Self Study

Text Book(s):

T.B – 1: Yogambal Ashok Kumar, Bakery and Confectionary, Second Edition, Prentice Hall India Learning Pvt. Ltd. New Delhi, 2012

T.B - 2: Wayne Gisslen, Professional Baking, 5th Edition, Publisher: John Wiley and Sons, New Jersey 2009.

Reference Book(s):

- 1. Sandeep Malik, Basics of Baking, First Edition, Aman Publications, Meerut, 2007
- 2. Andrews, Tamra, Nectar and Ambrosia: An Encyclopaedia of Food in World Mythology. ABC-CLIO, Inc., Santa Barbara, 2000.
- 3. Bernard Clayton, New Complete Book of Breads, Second Edition, Publisher: Fireside Rockefeller centre, New York, 2014.
- 4. Braker, Flo. The Simple Art of Perfect Baking, First Edition, Chapters Publishing Ltd., Shelburne, 1992.

Web Resource(s):

1. https://www.scribd.com/document/110610744/Bakery-Notes-Theroy

	Course Outcomes							
Upon suc	cessful completion of this course, the student will be able to:							
CO No.	CO Statement	Cognitive Level (K-Level)						
CO1	Select appropriate equipment and ingredients for preparation of bakery products	K1						
CO2	Explain the basic recipes of bakery and confectionery	K2						
CO3	Apply the practical skills and techniques used to produce baked foods	K3						
CO4	Analyse the ways of rectifying faults happened in bakery production	K4						
CO5	Develop value added dishes with better nutrition	K5						

Relationship Matrix:

Course	Programme Outcomes (POs)					Programme Specific Outcomes (PSOs)					Mean Score of
Outcomes (COs)	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	COs
CO1	2	3	2	2	-	3	3	2	-	2	1.9
CO2	3	3	3	2	3	3	2	3	3	2	2.9
CO3	2	3	2	2	2	3	3	2	3	2	2.4
CO4	2	3	1	2	2	2	3	2	2	3	2.2
CO5	2	2	2	2	2	3	3	3	-	2	2.1
				Mean	Overal	l Score					2.3
	Correlation									Mediu	
											m

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Course Coordinator: Mr. K.G. Rajan

Semester	Course Code	Course Category	Hours/		Hours/ Credits Marks for Evalu		luation
Semester	Course Coue	Course Category	Week	Creatis	CIA	ESE	Total
IV	23UCN4EL	Experiential Learning	-	2	-	100	100

Internship

Students should undergo two Internship Programmes for 4 weeks at the end of 2nd and 4th Semesters and report to be submitted to the department

Duration of Internship: 4 Weeks

Academic Credits for Training will be on the following

- Students have to submit the following on completion of industrial training to the faculty coordinator at the institute.
 - Logbooks and attendance, Appraisals, Report and Presentation, as applicable.
- All trainees must ensure that the department head has signed the logbooks and appraisals as soon as training in a particular department or section is completed.
- ✤ A PowerPoint presentation (based on the report) should be presented in front of internal and external examiners for a minimum duration of 10 minutes. Marks will be awarded on this. The presentation should express the student's experience in the internship and what he has learned and observed.

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

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

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

- 1. Logbook.
- 2. Appraisal form
- 3. A copy of the training certificate
- 4. Industrial Training Report
- 5. Power Point presentation on a CD, based on the training report.
- 6. Attendance records given by hotel's authority.

SemesterCourse CodeCourse CategoryHours, WeekCreditsInternal for DominantV23UHM5CC9Core - IX662575100	Sa	magtar	Course Code	Course Cotogowy	Hours/	Credits	Marks	s for Eval	uation
V 23UHM5CC9 Core - IX 6 6 25 75 100	Se	emester	Course Coue	Course Category	Week	Creatis	CIA	ESE	Total
		V	23UHM5CC9	Core - IX	6	6	25	75	100

PROMINENT CUISINES OF THE WORLD

	SYLLABUS	
Unit	Contents	Hours
I	Japanese cuisine Introduction to Japanese Cuisine – Geographical location - Special ingredients and equipment used in Japanese cuisine – Styles of Cooking: Teppanyaki, Teriyaki Sukiyaki and Shabu Shabu - Cooking techniques and Speciality dishes of Japanese cuisine – Sushi kitchen – Equipment and ingredients used in Japanese kitchen. *Famous dishes of Sushi Kitchen*	18
II	Chinese cuisine Introduction to Chinese Cuisine – Geographical location – Famous regions and their cooking styles in China - *Special ingredients and equipment used in Chinese cuisine* – Speciality dishes of Chinese cuisine – Tools and equipment used in Chinese cooking.	18
111	Vietnamese and Thai Cuisine Introduction to Vietnamese and Thai Cuisine - History and Cultural Influences- Key Ingredients and Flavors - Cooking Techniques- Popular Vietnamese and Thai Dishes - Vietnamese and Thai Desserts - Equipment and ingredients used in Vietnamese and Thai cooking.	18
IV	Mexican cuisine Introduction to Mexican cuisine – Geographical location – Regional cuisines of Mexico - Special ingredients and equipment used in Mexican cuisine – Cooking methods applied in Mexican cuisine – *Popular dishes of Mexican Cuisine*.	18
v	Arab Cuisine Introduction to Arabic Cuisine – Geographical location - Special ingredients and equipment used in Arabic cuisine – Important regions – Arabic region cuisine – Cooking methods in Arabic cuisine – *Popular dishes of Arabic Cuisine*	18
VI	Current Trends * (For CIA only) – Latest machineries and technologies used in hotels kitch	en

..... Self Study

Textbooks:

Parvinder S. Bali, Food Production Operations, Oxford University Press, New Delhi, 3rd Edition, 2021.
 Krishna Arora, Theory of Cookery, Frank Brothers and Co Publishers Private Ltd, New Delhi, 4th Edition, 2011.

Reference Books:

Louis Saulnier, Le Repertoire De La Cuisine, Barrons Educational Series, United States, 5th Ed, 2010.
 Mian N. Riaz, and Muhammad M. Chaudry, Halal Food Production, Taylor and Francis Inc, Bosa Roca, U.S, 1st Edition, 2003.

Yogesh Singh, Principles of Food Production Operations, I.K. International Pvt. Ltd, New Delhi, 2017.
 Paul Hamlyn, Larousse Gastronomique - Cookery Encyclopedia, Octopus Publishing Group, London, 1st Edition, 2001.

Web Resources:

1. https://www.japan-guide.com/e/e3963.html.

2. https://www.chinahighlights.com/travelguide/chinese-food/eight-chinese-dishes.htm#google_vignette

3. https://www.azamara.com/blog/2022/06/ultimate-guide-arabian-cuisine

	Course Outcomes							
Upon succ	cessful completion of this course, the student will be able to:							
CO No.	CO Statement	Cognitive Level (K-Level)						
CO1	Define the various techniques and methods applied in international cookery.	K1						
CO2	Classify and use different food production equipment and raw materials for cooking and inspect their role in designing, formulating and preparing dishes	K2						
CO3	Apply the knowledge of cooking processes and select appropriate ingredients required for preparing dishes.	K3						
CO4	Compare the regional and cultural influences of various international cooking styles.	K4						
CO5	Explain the rules, ethics, and procedures to be followed in day-to-day operations of food production in catering establishments.	K5						

Relationship Matrix:

Pr	ogramn	ne Outco	omes (PO	Os)	Programme Specific Outcomes (PSOs)					Mean Score of
PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	COs
3	2	3	2	1	3	3	2	2	1	2.2
2	3	2	1	2	1	3	2	2	2	2.0
3	2	2	2	1	3	2	1	1	2	1.9
2	2	3	2	2	3	2	2	1	2	2.1
2	2	2	2	3	3	1	1	3	1	2.0
Mean Overall Score										
								Co	rrelation	Medium
	PO1 3 2 3 2 2 2	PO1 PO2 3 2 2 3 3 2 2 3 2 2 2 2	PO1 PO2 PO3 3 2 3 2 3 2 3 2 2 3 2 2 3 2 2 2 3 2 2 2 3	PO1 PO2 PO3 PO4 3 2 3 2 2 3 2 1 3 2 2 2 2 3 2 2 3 2 2 2 2 3 2 2 2 2 3 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	PO1 PO2 PO3 PO4 PO5 PS01 3 2 3 2 1 3 2 3 2 1 2 1 3 2 2 1 3 2 2 3 2 1 3 3 2 2 2 2 1 3 2 2 3 2 2 3	PO1 PO2 PO3 PO4 PO5 PS01 PS02 3 2 3 2 1 3 3 2 3 2 1 2 1 3 3 2 2 1 3 3 3 2 2 1 3 2 3 2 2 2 1 3 2 2 2 3 2 2 1 3 2 2 2 3 2 2 1 3 2 2 2 3 2 2 3 2	PO1 PO2 PO3 PO4 PO5 PS01 PS02 PS03 3 2 3 2 1 3 3 2 2 3 2 1 2 1 3 2 3 2 2 1 3 2 1 3 2 2 1 3 2 1 3 2 2 1 3 2 1 3 2 2 2 1 3 2 1 3 2 2 2 1 3 2 1 2 2 3 2 2 1 3 2 2 2 2 3 2 3 3 1 1	PO1 PO2 PO3 PO4 PO5 PS01 PS02 PS03 PS04 3 2 3 2 1 3 3 2 2 2 3 2 1 2 1 3 2 2 3 2 2 1 3 3 2 2 3 2 2 1 3 3 2 2 3 2 2 1 3 2 2 2 3 2 2 1 3 2 1 1 2 2 3 2 2 3 2 1 1 2 2 3 2 2 3 3 1 1 3	PO1 PO2 PO3 PO4 PO5 PS01 PS02 PS03 PS04 PS05 3 2 3 2 1 3 3 2 2 1 2 3 2 1 2 1 3 2 2 1 2 3 2 1 3 3 2 2 1 3 2 2 1 3 3 2 2 1 3 2 2 1 3 2 1 1 2 3 2 2 1 3 2 1 1 2 3 2 2 1 3 2 1 1 2 2 2 3 2 2 3 2 1 2 2 2 2 2 3 3 1 1 3 1

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Course Coordinator: Mr. K.G. Rajan

Semester	Course Code	Course Cotogowy	Hours/	Credits	Marks for Evaluation			
Semester	Course Code	Course Category	Week	Creans	CIA	ESE	Total	
V	23UHM5CC10P	Core X	4	4	20	80	100	

FRONT OFFICE MANAGEMENT - PRACTICAL

SYLLABUS Unit Contents Hours **Guest Account Settlement** - Workshop on Account Settlement: Role-play scenarios to practice cash and credit transactions (e.g., handling travelers checks, charge cards, and third-party billing). - Currency Exchange Simulation: Hands-on experience with currency exchange I 12 rates, including mock transactions with different currencies and understanding forex policies. - Documentation Practice: Create and manage reservation documentation, using realworld terminology and examples. **Situation and Complaint Handling** - Scenario-Based Training: Simulate various guest situations (e.g., lost luggage, room changes, emergency situations like fire or theft) to practice response techniques. - Role-Playing Complaint Handling: Engage in exercises to manage different types Π 12 of guest complaints effectively, using role-play to build communication and problemsolving skills. - Crisis Management Drill: Conduct mock drills for unusual situations (e.g., bomb threat) to learn emergency procedures and effective communication. **Evaluating Hotel's Performance** Hands-On Pricing Workshop: Use real market data to practice setting room rates based on the Hubbart Formula and market conditions. - Performance Metrics Calculation: Calculate key performance indicators (KPIs) 12 Ш such as occupancy ratio, RevPAR, and ADR using case studies from actual hotel data. Guest Evaluation Exercise: Analyze guest feedback and ratings to evaluate hotel performance and propose improvement strategies. Front Office Budgeting Budget Creation Project: Develop a front office budget using templates, considering various factors like seasonality and operational costs. IV - Budget Review Session: Simulate budget presentations, allowing students to refine 12 their budget proposals and receive peer feedback. - Forecasting Exercise: Practice forecasting room revenue through case studies, analyzing real hotel financial reports to understand budgetary control. Yield Management - Yield Management Simulation: Engage in exercises to implement yield management strategies based on occupancy and demand forecasts. Case Study Analysis: Examine successful yield management practices from various V 12 hotels, discussing benefits and challenges encountered. - Forecasting Techniques Workshop: Learn to develop forecasting models using historical data, understanding records required for effective yield management.

Textbooks:

1. Jatashankar R. Tewari, Hotel Front Office, 2nd Edition, Oxford University Press, New Delhi, 2016.

2. Raghubalan G. and Smritee Raghubalan, Hotel Housekeeping, 4th Edition, Oxford University Press, New Delhi, 2023.

3. Sudhir Andrews, Hotel Housekeeping: A Training Manual, 3rd Edition, Tata McGraw Hill, New Delhi, 2013.

Reference Books:

- Michael L. Kasvana, Managing Front Office Operation, Educational Institute of the American Hotel & Motel Association; 8th edition, 2012
- 2. Sue Baker, Principles of Hotel Front Office Operation, 2nd Edition, Cengage Learning, London, 2001

Web Resources:

1. https://www.automationanywhere.com/company/blog/rpa-thought-leadership/the-difference-between-front-and-back-office#:

2. https://www.altexsoft.com/blog/hotel-front-desk-software/

3.https://www.tutorialspoint.com/front_office_management/front_office_management_quick_guide.htm

	Course Outcomes	
Upon succ	cessful completion of this course, the student will be able to:	
CO No.	CO Statement	Cognitive Level (K-Level)
CO1	Identify modes of guest account settlement, including cash and credit, and their control measures.	K1
CO2	Explain procedures for handling common and unusual guest situations, emphasizing complaint resolution techniques.	K2
CO3	Utilize performance metrics like RevPAR and ADR to assess a hotel's operational effectiveness in real scenarios.	K3
CO4	Analyze components of a front office budget, identifying factors influencing budget planning and room revenue forecasting.	K4
CO5	Develop a yield management strategy that includes forecasting and market analysis to enhance hotel profitability.	K5

Relationship Matrix:

Course	rse Programme Outcomes (POs) Programme Specific Outcomes (PSOs)											
Outcomes (COs)	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	Score of Cos	
CO1	3	2	1	2	2	3	1	2	2	2	2.0	
CO2	3	1	2	2	1	2	3	2	2	2	2.0	
CO3	2	2	3	2	1	2	3	2	2	1	2.0	
CO4	2	2	3	2	2	3	2	2	2	2	2.2	
CO5	2	2	2	3	2	2	2	2	2	3	2.2	
	Mean Overall Score											
	Correlation											

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Course Coordinator: Mr. K. Karthikeyan

		Course Cotogowy	Hours/	Credits	Marks for Evaluation			
Semester Co	ourse Code	Course Category	Week	Creatis	CIA	ESE	Total	
V 23U	UHM5CC11	Core - XI	6	6	25	75	100	

ACCOMMODATION MANAGEMENT

	SYLLABUS	
Unit	Contents	Hours
I	Planning Housekeeping Operations Introduction – The planning process – Division of work document – Area inventory lists – Frequency schedules – Performance standards – Productivity standards – Equipment and operating supply inventory level – Determining the par levels – Work schedules.	18
II	Budgeting for Housekeeping Expenses Introduction – Types of budgets - *Housekeeping expenses* – Operating Expenses (OPEX) and Capital Expenses (CAPEX) – Budget planning process – Income statement of rooms division – Controlling expenses – Inventory control and stocktaking – Establishing par levels – Purchasing – Principles of purchasing – Stages in purchasing – Types of purchasing – Annual purchase of guestroom supplies cleaning supplies and linen.	18
Ш	Interior Designing Introduction – Objectives of interior design – Basic types – Elements of design – Principles of design – Units of design – Designing for the physically challenged – Interior Decoration – Colour – Lighting – Floor coverings and finishes – Types, characteristics, and cleaning of floor coverings – Carpets – Importance of floor maintenance – Ceilings and their maintenance – *Wall coverings – Windows and window treatments – Accessories*.	18
IV	Ecotels Introduction - Eco-Hotel Certification - Choosing an Eco-friendly Site - Hotel Design and Construction – Cost and materials - Energy Conservation – Energy monitoring – Procedures for effective energy conservation - Water Conservation – Waste management - Environment Friendly Housekeeping.	18
V	Changing Trends in Housekeeping Introduction – Hygiene, not just cleanliness – Outsourcing – Training and motivation – Trends – Women's only floors – Design trends – Amenity trends – Process trends – Eco-friendly amenities, products, and processes – Toiletries – Textiles – Energy conserving products – Ozone treatment – New Scientific techniques – Work studies – Ergonomics – Scientific equipment. IT savvy housekeeping – IT in the housekeeping department.	18
VI	Current Trends *(For CIA only) – The latest IT amenities provided by	

Textbook(s):

 Raghubalan G. and Smritee Raghubalan, Hotel Housekeeping, 3rd Edition, Oxford University Press, New Delhi, 2015

Sudhir Andrews, Hotel Housekeeping: A Training Manual, 3rd Edition, Tata McGraw Hill, New Delhi, 2009

3. Branson & Lennox, Hotel, Hostel and Hospital Housekeeping, 5th Edition, Hodder & Stoughton, London, 1988.

Reference Book(s):

- 1. Goring O.G. and A.C. David, Hotel and Institutional Housekeeping, 2nd Revised Edition, Barrie & Rockliff, London, 1970.
- 2. Jay Prakash Kant, Hotel Housekeeping Operations and Management, The Hospitality Press, Noida, 1st Edition, 2021.
- 3. Suvradeep Gauranga Ghosh, Basics of Hotel Housekeeping Operations, The Hospitality Press, Noida, 1st Edition, 2016.

Web Resource(s):

- 1. https://www.uou.ac.in/sites/default/files/slm/HM-103.pdf
- $2.\ https://htszagreb.files.wordpress.com/2016/07/housekeeping-training-materials.pdf$

3. https://www.tutorialspoint.com/hotel_housekeeping/hotel_housekeeping_tutorial.pdf

	Course Outcomes	
	Upon successful completion of this course, the student will be able to:	
CO No.	CO Statement	Cognitive Level (K-Level)
CO1	Identify key components of planning housekeeping operations, including inventory lists and performance standards.	K1
CO2	Explain the budgeting process for housekeeping, distinguishing between operating and capital expenses.	K2
CO3	Utilize interior design principles to create effective housekeeping environments, focusing on accessibility and maintenance.	K3
CO4	Analyze trends in housekeeping, such as eco-friendly practices and technology, and their impact on efficiency and guest satisfaction.	K4
CO5	Develop a comprehensive housekeeping plan that integrates budgeting, design, and sustainability, addressing current trends in hotel management.	K5

Relationship Matrix:

Course	Programme Outcomes (POs) Programme Specific Outcomes (PSOs)										Mean	
Outcomes (COs)	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	Score of COs	
CO1	3	2	2	2	2	3	2	2	2	1	2.1	
CO2	1	1	3	2	1	3	2	2	1	2	1.8	
CO3	3	1	1	1	2	3	1	1	2	2	1.7	
CO4	2	1	3	1	1	1	3	1	1	2	1.6	
CO5	2	2	1	3	1	2	2	2	1	3	1.8	
	Mean Overall Score											
	Correlation											

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Course Coordinator: Mr. C. Thiyagarajan

SemesterCourse CodeCourse CategoryHours, WeekCreditsHauss for DomandumV23UHM5CC12PCore - XII542080100	Semester	Course Code	Course Cotogowy	Hours/	Credita	Marks for Evaluation			
V 23UHM5CC12P Core - XII 5 4 20 80 100	Semester	Course Coue	Course Category	Week	Credits	CIA	ESE	Total	
	V	23UHM5CC12P	Core - XII	5	4	20	80	100	

ACCOMMODATION MANAGEMENT - PRACTICAL

	SYLLABUS	
Unit	Contents	Hours
Ι	Planning Housekeeping Operations Creating Division of Work Documents - Develop and present a division of work document for various housekeeping roles. Activity: Area Inventory Lists - Create an area inventory list for a designated hotel section (e.g., guest rooms, public areas). Simulation: Frequency Schedules - Design frequency schedules for cleaning tasks in different areas of the hotel. Assessment: Performance and Productivity Standards - Develop performance standards for housekeeping tasks and assess productivity metrics.	15
Π	Budgeting for Housekeeping Expenses Practical Exercise: Types of Budgets - Create different types of budgets (operating and capital) for a hypothetical hotel. Workshop: Budget Planning Process - Conduct a budget planning session, including the preparation of an income statement for the rooms division. Inventory Control Simulation - Perform a mock inventory control and stocktaking exercise, including establishing par levels. Activity: Purchasing Principles - Role-play the purchasing process, from requisition to delivery of cleaning and guest supplies.	15
Ш	Interior Designing Hands-On Project: Designing a Room Layout - Create a room layout considering accessibility for the physically challenged and aesthetic elements. Workshop: Choosing Colours and Materials - Explore different colour schemes and materials for flooring, wall coverings, and accessories; create mood boards. Cleaning Techniques Demonstration - Demonstrate the proper cleaning and maintenance techniques for various floor coverings and wall treatments.	15
IV	 Ecotels Create and Present a report on different Eco-Hotel Certifications available for hotels and their criteria. Activity: Designing an Eco-Friendly Room Create a design plan for a guest room that incorporates energy and water conservation features. Waste Management Exercise Develop a waste management plan for a hotel, focusing on recycling and waste reduction strategies. 	15

v	Changing Trends in Housekeeping Trends Presentation: Latest Innovations - Prepare and deliver a presentation on emerging trends in housekeeping (e.g., hygiene practices, eco-friendly products). Role-Play: Outsourcing Scenarios - Engage in role-play to evaluate the pros and cons of outsourcing housekeeping services. IT in Housekeeping Workshop	15
	IT in Housekeeping Workshop - Explore the latest IT tools and software for housekeeping management; perform	
	hands-on exercises with relevant applications.	

Textbooks:

- 1. Raghubalan G. and Smritee Raghubalan, Hotel Housekeeping, 3rd Edition, Oxford University Press, New Delhi, 2015.
- 2. Sudhir Andrews, Hotel Housekeeping: A Training Manual, 3rd Edition, Tata McGraw Hill, New Delhi, 2009.

Reference Books:

- 1. Goring O.G. and A.C. David, Hotel and Institutional Housekeeping, 2nd Revised Edition, Barrie & Rockliff, London, 1970.
- 2. Jay Prakash Kant, Hotel Housekeeping Operations and Management, The Hospitality Press, Noida, 1st Edition, 2021.
- 3. Suvradeep Gauranga Ghosh, Basics of Hotel Housekeeping Operations, The Hospitality Press, Noida, 1st Edition, 2016.

Web Resources:

- 1. https://www.uou.ac.in/sites/default/files/slm/HM-103.pdf
- 2. https://htszagreb.files.wordpress.com/2016/07/housekeeping-training-materials.pdf
- 3. https://www.tutorialspoint.com/hotel_housekeeping/hotel_housekeeping_tutorial.pdf

	Course Outcomes						
	Upon successful completion of this course, the student will be able to:						
CO No.	O No. CO Statement						
CO1	Identify components of work division documents, inventory lists, and frequency schedules for housekeeping.	K1					
CO2	Explain the budget planning process and differentiate types of budgets in housekeeping management.	K2					
CO3	Utilize performance standards and metrics to assess and improve housekeeping operations through simulations.	К3					
CO4	Analyze design elements and cleaning techniques to create effective room layouts with accessibility considerations.	K4					
CO5	Develop a sustainable waste management and room design plan, presenting findings to peers.	K5					

Relat	tionship) Matrix	x:								
Course	Programme Outcomes (POs)					Prog	ramme Sj	pecific Oı	itcomes (1	PSOs)	Mean Score of
Outcomes (COs)	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	COs
CO1	2	1	2	1	1	3	2	1	1	2	1.6
CO2	2	1	3	1	1	3	2	1	1	2	1.7
CO3	2	1	2	1	1	3	2	1	1	1	1.5
CO4	2	1	3	1	1	1	3	2	1	2	1.7
CO5	3	1	3	3	1	1	1	3	2	3	2.1
	<u>I</u>	<u>ı</u>	1	<u>I</u>	1	<u>I</u>	<u>I</u>	M	lean Over	all Score	1.72
									Co	rrelation	Medium

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Course Coordinator: Mr. C. Thiyagarajan

Semester	Course Code	Course Category	Hours/ Week	Credits	Marks for Evaluation		
~		gj	WCCK		CIA	ESE	Total
V	23UHM5DE1A	Discipline Specific Elective – I	5	5	25	75	100

HUMAN RESOURCE MANAGEMENT

T T •/	SYLLABUS	
Unit	Contents	Hours
I	Introduction to HRM Introduction to HRM - Human resource management and personal management – Definitions - Job Design - Job analysis - Job description - Job Specification - Job Evaluation. Human Resource Planning – Meaning – Definition – Objective - Importance – Characteristics – Limitations. Factors influencing Human Resource Planning. Introduction to HR Analytics, Role of Technology in HRM, HR Information Systems (HRIS), Using Data for HR Decision Making, Trends in HR Technology. Steps involved in Human Resource Planning.	15
п	Communication and Leadership Communication – Meaning – Definition – Nature – Importance – Elements of communication – Types of Communication – Merits and demerits. Motivation – Meaning – Definition – Nature – Characteristics – Importance – Process – Theories of motivation- Leadership - Meaning – Definition – Nature – Importance – Characteristics – Importance – *Distinction between a leader and a manager* – Quality of a leader – Functions of a leader – Kinds of leadership styles.	15
III	Recruitment and Training Process Recruitment – Meaning, Definition. Sources and factors determining recruitment. Selection - Definition - Steps involved in selection of candidates. Training Meaning need for training - Importance of training and development - *Essentials of a good training programme* - Process of training - Methods of training - Classroom Training, Executive Training, Vestibule Training, etc. Performance appraisal - Meaning - Features - Advantages and Methods of performance appraisal. Wage & Salary Administration - Wage Boards and Pay Commission - Wage Incentive - Fringe Benefits. Employees Welfare - Safety and Health Measures - Grievance Procedures - Redressed of Grievances.	15
IV	Industrial Relations and Discipline Industrial Relations - Meaning & Characteristics Industrial Relations - Parties to Industrial relations - Nature of Trade Unions - Problems of Trade Union - Measures to Strengthen Trade Union Movement in India - Causes for Industrial Disputes - Settlement of Industrial Disputes. Labour turnover - Causes of labour turnover in Hospitality Industry- Discipline meaning and definition – Positive and Negative aspects of Discipline – Causes of Discipline – Procedure for disciplinary action – Kinds of punishment. Grievance – Meaning – Definition – Characteristics – *Causes of grievances*.	15
V	Organizational Development & HR Audit Meaning of Organizational development - Definitions of organizational development - Characteristics - Objectives - Assumptions - Steps- Human resource audits - Meaning - Objectives of HR audit - Need for or importance of HR audit - Indicators for HR audit - Qualitative indicators - Quantitative indicators - Verifications under the HR audit -Collective - Bargaining - Features - Pre-requisite of Collective Bargaining - Agreement at different levels - Workers Participation in	15
	Management - Objectives for Successful Participation.	

Textbooks:

1. Jayasankar J, Human Resource Management, Third Edition, Margham Publications, Chennai, 2013.

2. Armstrong, Michael. Armstrong's Handbook of Human Resource Management Practice. 14th ed., Kogan Page, 2020.

Reference Books:

- 1. Sarah Gilmore & Steve Williams, Human Resource Management, Second Edition, Oxford University Press, New Delhi, 2009.
- 2. Mohini Saethi, Catering Management and Integrated Approach, First Edition, New Age International Publishers, New Delhi, 2000.
- 3. Bratton, John, and Jeffrey Gold. Human Resource Management: Theory and Practice. 6th ed., Palgrave Macmillan, 2017.
- 4. Kahn, W. A., and A. A. B. Kahn. The Handbook of Human Resource Management. Wiley, 2021. Web Resources:

- 1. https://www.drnishikantjha.com/booksCollection/hrm-basic-notes.pdf
- 2. https://mrcet.com/downloads/MBA/digitalnotes/Human%20Resource%20Management.pdf
- 3. https://dde.pondiuni.edu.in/files/StudyMaterials/MBA/MBA2SemesterCommon/2HRManagement.pdf

	Course Outcomes				
Upon succe	ssful completion of this course, the student will be able to:	Cognitive Level			
CO No.	CO No. CO Statement				
CO1	Identify and define key concepts in human resource management, such as job design and performance appraisal.	K1			
CO2	Explain the role of communication and leadership in HRM, differentiating between various leadership styles.	K2			
CO3	Apply recruitment and selection principles to create a hiring plan, using HR analytics for decision-making.	K3			
CO4	Analyze case studies on industrial relations and grievances, identifying root causes and recommending solutions.	K4			
CO5	Design a human resource audit framework with indicators and propose strategies for organizational development and employee participation.	K5			

Relationship Matrix:

Course	Pr	ogramm	ne Outco	omes (PO	Os)	Prog	Mean Score				
Outcomes	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	of
(COs)											COs
CO1	2	1	2	2	1	3	2	2	1	2	1.8
CO2	2	1	1	2	1	3	2	1	2	-	1.5
CO3	2	1	2	1	1	3	3	2	1	2	1.8
CO4	2	-	2	1	2	2	3	1	2	2	1.7
CO5	3	2	-	2	1	3	3	2	1	1	1.8
Mean Overall Score										1.72	
									С	orrelation	Medium

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Course Coordinator: Dr. A. Alan Vijay

Semester	Course Code	Course Category	Hours/ Week	Credit	Marks for Evaluation			
			WEEK		CIA	ESE	Total	
V	23UHM5DE1B	Discipline Specific Elective – I	5	5	25	75	100	
Course Ti	tle	EVENT MANAGEMENT						

	SYLLABUS	
Unit	Contents	Hours
Ι	Introduction to Event Management Overview of Event Management - Definition and scope of event management - *Types of events (corporate, social, cultural, sports, etc.)*. The Event Management Process - Stages of event planning (conceptualization to execution) - Roles and responsibilities of event managers. Industry Trends and Innovations - Current trends in the event industry - The impact of technology on event management.	15
П	Event Planning and Logistics Event Conceptualization and Planning - Setting objectives and goals - Developing event themes and concepts. Budgeting and Financial Management - Creating an event budget. Sponsorship and funding strategies. Logistics Management - Venue selection and management - Catering, transportation, and accommodation - *Audio- visual and technical requirements*.	15
ш	Marketing and Promotion Event Marketing Strategies - Developing a marketing plan for events - Target audience identification and segmentation. Promotion Techniques - Digital marketing and social media strategies - *Traditional marketing methods (flyers, posters, etc.)*. Public Relations and Networking - Building relationships with stakeholders and vendors - Media relations and press releases.	15
IV	On-Site Management and Execution Event Coordination - Pre-event, during-event, and post-event checklists - Roles of team members and volunteers. Crisis Management and Problem Solving - Identifying potential risks and challenges - Developing contingency plans. Event Evaluation - Collecting feedback and data analysis - Measuring event success (KPIs and metrics).	15
V	Special Events and Future Trends *Types of Special Events* - Food Festivals, Theme Dinners, Concept Menu, Weddings, festivals, conferences, and trade shows - Cultural and community events. Sustainability in Event Management - Social responsibility in event planning. Future Trends in Event Management - Virtual and hybrid events - Innovations in event technology (AR, VR, event apps).	15
VI *	Current Trends (For CIA only) – New eco-friendly practices and initiatives in event management * Self Study	

Textbooks:

- 1. Bhattacharya, S. K. *Event Management: A Professional Approach*. 1st ed., Himalaya Publishing House, Mumbai, 2014.
- 2. Getz, Donald. *Event Studies: Theory, Research and Policy for Planned Events*. 2nd ed., Routledge, 2014.

Reference Books:

- 1. Allen, Judy, et al. Event Planning: The Ultimate Guide to Successful Meetings, Corporate Events, Fundraising Galas, Conferences, Incentives, and Other Special Events. 5th ed., Wiley, 2019.
- 2. Bowen, John T., and John T. B. O'Toole. *Event Management: A Professional and Developmental Approach*. 2nd ed., Routledge, 2020.
- 3. Goldblatt, Joe. *Special Events: Creating and Sustaining a New World for Celebration*. 7th ed., Wiley, 2017.

Web Resource(s):

- <u>https://www.uou.ac.in/sites/default/files/slm/HM-402.pdf</u>
 <u>https://josephscollege.ac.in/lms/Uploads/pdf/material/Event_Management.pdf</u>
- 3. https://ebooks.lpude.in/management/bba/term_5/DMGT304_EVENT_MANAGEMENT.pdf

	Course Outcomes								
CO No.	CO No. CO Statement								
CO1	Define key concepts and types of events in event management.	K1							
CO2	Explain the stages of the event management process and the roles of event managers.	K2							
CO3	Develop an event plan, covering objectives, themes, budgeting, and logistics.	K3							
CO4	Analyze industry trends and technology's impact on event management, proposing strategies for adaptation.	K4							
CO5	Create a marketing strategy for an event, incorporating digital and traditional methods and evaluation techniques.	К5							

Relationship Matrix:

Course Outcomes (COs)	Programme Outcomes (POs)					Prog	Mean Score				
	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	of COs
CO1	2	2	1	1	-	3	2	2	2	2	1.7
CO2	2	1	1	1	1	3	2	1	2	1	1.5
CO3	3	1	2	1	1	3	3	2	1	2	1.9
CO4	2	-	2	1	2	2	3	2	1	2	1.7
CO5	2	1	-	1	1	3	3	2	1	2	1.6
								Ν	Mean Ove	erall Score	1.68
Correlation										Medium	

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Course Coordinator: Mr. S. Yoganand

Semester	Course Code	Course Category	Hours/	Credits	Marks for Evaluation			
	Course Coue	Course Category	Week	Creatis	CIA	ESE	Total	
V	23UHM5SE1A	Skill Enhancement Course – I	2	1	-	100	100	

FOOD SAFETY AND QUALITY CONTROL

IIntroduction to Food SafetyBasic Introduction to Food Safety - For Hygiene, Microorganisms in Food - Gen their occurrence and structure - Factors Extrinsic. Common food-borne micro Viruses and Parasites.IIFood Spoilage & Food Preservation Types & Causes of spoilage - Source products*. Basic principles of food p Temperature, Low Temperature, DryiIIIBeneficial Role of Microorganisms Fermentation & Role of lactic acid back vegetables, Indian foods and Baker Diseases - Types, Common diseases measures. Food Additives - Introduction to Food Standards - *Cond detection - Basic principles. Food Law Food Adulteration - Essential Common Codex Alimentarius, ISO. RegulatoryVQuality Assurance, Hygiene and Sat Introduction to Concept of TOM, O Microbiological standards for food equipment, work area and personnel	'LLABUS	
IBasic Introduction to Food Safety - Fed Hygiene. Microorganisms in Food - Gen their occurrence and structure - Factors Extrinsic. Common food-borne micro Viruses and Parasites.IIFood Spoilage & Food Preservation Types & Causes of spoilage - Source products*. Basic principles of food p Temperature, Low Temperature, DryitBeneficial Role of Microorganisms Fermentation & Role of lactic acid back vegetables, Indian foods and Baker Diseases - Types, Common diseases measures. Food Additives - Introdu- sweeteners, food colours and flavoursIVFood Contaminants & Adulterants Introduction to Food Standards - *Con detection - Basic principles. Food Law Food Adulteration - Essential Common Codex Alimentarius, ISO. RegulatoryVQuality Assurance, Hygiene and Sat Introduction to Concept of TQM, Q Microbiological standards for food equipment, work area and personnel	Contents	Hours
IITypes & Causes of spoilage - Source products*. Basic principles of food p Temperature, Low Temperature, DryitBeneficial Role of Microorganisms Fermentation & Role of lactic acid back vegetables, Indian foods and Baker Diseases - Types, Common diseases measures. Food Additives - Introduction sweeteners, food colours and flavoursIVFood Contaminants & Adulterants Introduction to Food Standards - *Cond detection - Basic principles. Food Law Food Adulteration - Essential Common Codex Alimentarius, ISO. RegulatoryVQuality Assurance, Hygiene and Satis Introduction to Concept of TQM, O Microbiological standards for food implementation. General Principles of equipment, work area and personnel	od Hazards & Risks, Contaminants and Food eral characteristics of Microorganisms based on affecting their growth in food - Intrinsic and organisms: Bacteria (spores/capsules), Fungi,	6
IIIFermentation & Role of lactic acid back vegetables, Indian foods and Baker Diseases - Types, Common diseases measures. Food Additives - Introduction sweeteners, food colours and flavoursIVFood Contaminants & Adulterants Introduction to Food Standards - *Cond detection - Basic principles. Food Law Food Adulteration - Essential Common Codex Alimentarius, ISO. RegulatoryVQuality Assurance, Hygiene and Satis Introduction to Concept of TOM, O 	es of contamination. *Spoilage of different reservation. Methods of preservation - High	6
Food Contaminants & AdulterantsIntroduction to Food Standards - *CondectINdetection - Basic principles. Food LawGood Adulteration - Essential CommonCodex Alimentarius, ISO. RegulatoryQuality Assurance, Hygiene and SandIntroduction to Concept of TQM, Condect of TQM, Condect of TopMicrobiological standards for foodimplementation.General Principles ofequipment, work area and personnel	teria - Fermentation in Foods - *Dairy foods, y products* - Miscellaneous. Food-borne caused by foodborne pathogens, Preventive ction, Types (Preservatives, anti-oxidants, stabilizers and emulsifiers).	6
Introduction to Concept of TOM, CMicrobiological standards for foodwith the implementation.General Principles of the equipment, work area and personnel	nmon adulterants in food* - <u>Method of their</u> 's and Regulations - <u>National – Prevention of</u> odities Act (FPO, MPO etc.). International – Agencies - WTO - Consumer Protection Act.	6
water - Uses & Standards - Waste wat	<u>MP</u> and <u>Risk Assessment</u> - Relevance of safety. <u>HACCP - Basic Principles and</u> of Food Hygiene - <u>GHP for commodities</u> , - <u>Cleaning and disinfection - *Methods and</u> <u>lity industry</u> *. <u>Safety aspects of processing</u>	6
VI Current Trends *(For CIA only) – New	er trends in food packaging and technology.	

Textbooks:

- 1. Frazier, W. C., and D. C. Westhoff. Food Safety and Food Quality: A Comprehensive Guide. Wiley, 2018.
- 2. Lund, B. M., and S. J. O'Brien. The Food Safety Hazard Guidebook. Royal Society of Chemistry, 2011.
- 3. Doyle, M. P., and L. R. Beuchat. Food Microbiology: Fundamentals and Frontiers. 3rd ed., ASM Press, 2013.

Reference Books:

- 1. Mortimore, S. E., and J. C. Wallace. HACCP: A Practical Approach. 3rd ed., Springer, 2013.
- 2. Juneja, V. K., and J. N. Arora. Food Safety Handbook. Wiley, 2012.
- 3. Rane, S. G. Food Safety in the 21st Century: A Global Perspective. CABI, 2020.
- 4. Mian, N. A., and S. R. T. J. McMahon. *Food Safety: A Practical and Technical Guide*. Wiley-Blackwell, 2018.
- 5. Fratamico, P. M., and A. S. Bhunia. *Foodborne Pathogens: Hazards, Risk Analysis, and Control*. Wiley-Blackwell, 2014.

Web Resources:

1.https://sites.google.com/a/uasd.in/ecourse/food-safety

2. https://hmhub.in/3rd-4th-sem-food-safety-quality notes/

	Course Outcomes						
	Upon successful completion of this course, the student will be able to:						
CO No.	CO Statement						
CO1	Define key food safety concepts, including food additives, contaminants, and shelf life.	K1					
CO2	Explain the importance of food safety issues and factors affecting safety, as well as food-processing methods and their effects.	K2					
CO3	Apply food safety regulations to evaluate product safety and conduct basic quality assessments.	K3					
CO4	Analyze food labelling and packaging for compliance with safety standards and identify potential adulteration.	K4					
CO5	Design a food safety management plan using HACCP principles and addressing current trends in packaging and safety practices.	К5					

Relationship Matrix:

Course Outcomes (COs)	Programme Outcomes (POs)					Prog	Mean Score of				
	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	COs
CO1	2	1	2	1	1	3	1	2	1	1	1.5
CO2	2	1	2	1	1	3	2	1	1	1	1.5
CO3	2	1	2	2	2	3	3	2	1	2	2.0
CO4	2	1	2	1	1	3	3	2	2	2	1.9
CO5	3	1	3	1	2	3	3	2	1	1	2.0
	1	1	I	1	1	I	1	Μ	lean Over	all Score	1.78
	Correlation										

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Somestan	Course Code	Course Cotogowy	Hours/	Credits	Marks for Evaluation			
Semester	Course Code	Course Category	Week	Creans	CIA	ESE	Total	
V	23UHM5SE2A	Skill Enhancement Course - II	2	1	-	100	100	

MANAGERIAL ACCOUNTS AND FINANCE OF HOTEL

Unit	Contents	Hours
		nours
I	Introduction to Accounts Accounting – Meaning - Definition - Objectives - Importance - Functions - Advantages – Limitations - Book-Keeping - Meaning - Definition – Objectives - Distinction between bookkeeping and accounting – Methods of Accounting – Accounting rules - Types of Accounts - Branches of Accounting - Cloud Accounting- Benefits and challenges of cloud-based accounting solutions. *Need of coordination between Front Office and Accounts department in hotel*	6
п	Principles of Accounting Objective – Introduction – Accounting Concept and Conventions – Bases of Accounting – Accounting Terminology – Accounting Equation - ERP Systems- Introduction to Enterprise Resource Planning systems and their role in accounting- Artificial Intelligence (AI)- Applications of AI in auditing and financial analysis. *Usage of machines in hotel accounting*	6
ш	Journal, Ledger and Trial Balance Introductions to Journal - Advantages of Journal - Subdivision of journal - Ledger - Ruling of ledger account - Sub-division of ledger - Distinction between journal and ledger - Trial Balance – Meaning, Definition, Objectives, Features, Limitations, methods and Specimen of Trial Balance.	6
IV	Final Accounts Introduction - Trading Account – Introduction, Definition, Preparation and Specimen of Trading Account - Profit and Loss Account - Introduction, Definition, Preparation and Specimen of Profit and Loss Account - Profit and Loss Account - Introduction, Definition, Preparation and Specimen of Profit and Specimen of Profit and Loss Account - Preparation of Final Accounts. *Names of forms and records used in hotel accounting*	6
V	Concept of Cost Elements and Budgeting Introduction – Elements of Cost – Classification of Cost - Ingredient Costing – Hotel Cost Sheet – Food Cost Percentage. Budgeting - Introduction - Meaning, Definition and Objectives of Budget - Classification of Budgets - Classification according to time - Classification based on functions - Classification based on flexibility - Budgeting - Budgetary Control - Forecast and Budget - Zero Base Budgeting (ZBB.) – Process.	6
VI	Current Trends * (For CIA only) – New dynamic pricing strategies of hotel industry	

..... Self Study Portions

Textbooks:

- 1. R L Gupta, Basic Accountancy, 20th Edition, Sultan Chand & Sons, New Delhi, 2020.
- 2. Maheshwari, S. N., and S. K. Maheshwari. *Accounting Theory*. 3rd ed., Vikas Publishing House, New Delhi, 2018.

Reference Books:

- 4. Grewal T.S., Introduction to Accounting, Third Edition, Sultan Chand & Co. Ltd, New Delhi- 2016.
- 5. Raymend S. Schmidgall & James W.Damitio, Hospitality Industry Financial Accounting 4th Edition, Institute of AHMA, 2015.
- 6. Pillai R.S.N. and Bagavathi V., Cost Accounting, 5th Edition, S.Chand & Co. Ltd., New Delhi, 2014. 7. Ravi, M. *Fundamentals of Accounting*. 1st ed., PHI Learning, New Delhi, 2016.

Web Resources:

1. https://ihmnotes.net/ihm-notes-semester-iv-hotel-accountancy/

2. https://www.ihmnotessite.net/accounts

	Course Outcomes									
Upon succ	cessful completion of this course, the student will be able to:									
CO No.										
CO1	Define key accounting terms, distinguishing between bookkeeping and accounting, and types of accounts.	K1								
CO2	Explain the objectives and importance of accounting, including guiding principles and conventions.	K2								
CO3	Apply accounting methods to prepare journal entries, ledgers, and trial balances within the accounting cycle.	К3								
CO4	Analyze financial statements to assess performance and identify trends.	K4								
CO5	Design a budget for a hospitality business using various techniques, evaluating its impact on financial planning.	К5								

Relationship Matrix:

Programme Outcomes (POs)						Programme Specific Outcomes (PSOs)					
PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	Score of COs	
1	1	2	2	1	2	2	1	2	1	1.5	
2	1	1	1	2	2	2	2	1	2	1.6	
2	2	1	1	1	3	2	1	2	1	1.6	
2	1	2	2	1	3	3	1	1	2	1.8	
2	1	2	1	1	3	3	1	1	1	1.6	
Mean Overall Score											
Correlation											
	PO1 1 2 2 2 2	PO1 PO2 1 1 2 1 2 2 2 1	PO1 PO2 PO3 1 1 2 2 1 1 2 2 1 2 2 1 2 1 2 2 1 2 2 1 2	PO1 PO2 PO3 PO4 1 1 2 2 2 1 1 1 2 2 1 1 2 1 1 1 2 1 2 1 2 1 2 2 1 2 2 2	PO1 PO2 PO3 PO4 PO5 1 1 2 2 1 2 1 1 1 2 2 1 1 1 2 2 1 1 1 1 2 1 1 1 1 2 2 1 1 1 2 1 2 1 1	PO1 PO2 PO3 PO4 PO5 PS01 1 1 2 2 1 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 3 3 2 1 2 2 1 3	PO1 PO2 PO3 PO4 PO5 PS01 PS02 1 1 2 2 1 2 2 2 1 1 1 2 2 2 2 1 1 1 2 2 2 2 1 1 1 3 2 2 1 2 1 3 3 2 1 2 2 1 3 3	PO1 PO2 PO3 PO4 PO5 PS01 PS02 PS03 1 1 2 2 1 2 2 1 2 1 1 2 2 1 2 2 1 2 1 1 1 2 2 2 2 1 2 1 1 1 3 2 1 1 2 1 2 1 3 3 1 2 1 2 1 3 3 1 2 1 2 1 3 3 1 2 1 2 1 3 3 1	PO1 PO2 PO3 PO4 PO5 PS01 PS02 PS03 PS04 1 1 2 2 1 2 2 1 2 2 1 1 2 2 1 2 2 1 2 2 1 1 1 2 2 2 1 2 2 1 1 1 3 2 1 2 2 1 1 1 3 3 1 2 2 1 2 1 3 3 1 1 2 1 2 1 3 3 1 1 2 1 2 1 1 3 3 1 1 2 1 2 1 1 3 3 1 1	PO1 PO2 PO3 PO4 PO5 PS01 PS02 PS03 PS04 PS05 1 1 2 2 1 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 </td	

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Course Coordinator: Mr. S. Samuel Anand Kumar

Someston (Course Code	Tada Cauraa Catagarry		Credits	Marks for Evaluation				
Semester (Course Code	Course Category	Week	Creans	CIA	ESE	Total		
VI 23	BUHM6CC13P	Core - XIII	5	5	20	80	100		

PROMINENT CUISINES OF THE WORLD - PRACTICAL

SYLLABUS						
Unit		Contents	Hours			
I	Menu – I (Chinese) Prawn Ball Soup Schewan Egg Fried Rice Hakka Chicken Noodles Sweet & Sour Beef Banana Fritters	Menu – II (Chinese) Hot& Sour Egg drop soup Chinese Fried Rice Chinese Chopsuey Stir-Fried Chicken & Peppers Fruit Jelly	15			
II	Menu – III (Chinese) Lemon Corn Chicken Soup Yangchow Fried Rice Mandarin Noodles Tung-Po Mutton Honey Apple	Menu – IV (Japanese) Raman Soup Beef Sukiyaki Tempura Maki Zushi Dango	15			
ш	Menu – V (Japanese) Miso Soup Japanese Curry Rice Yaki Tori Onigari Imagawayaki	urry Rice Vdon Soup Hayashi Rice Yakiniku Nigiri Zushi				
IV	Menu – VII (Thai) Tom yum Goong Soup Khaopad Thai Massaman Curry Kluay Buad Chee	Menu – VIII (Thai) Thai Red Curry Noodle Soup Thai Fried Rice Khua Kling Thai Lod Chang	15			
V	Menu – IX (Arabic) Hummus Bil Tahini Creamy Turkish Red lentil Soup Beef Kabsa Machboos Umm Ali	Menu – X (Mexican) Pozole Mexican Rice Chicken Tacos Mexican Chicken Casserole Tamale	15			

Textbooks:

1. Parvinder S. Bali, Food Production Operations, Oxford University Press, New Delhi, 3rd Edition, 2021.

2. Krishna Arora, Theory of Cookery, Frank Brothers and Co Publishers Private Ltd, New Delhi, 4th Edition, 2011.

Reference Books:

- 1. Louis Saulnier, Le Repertoire De La Cuisine, Barrons Educational Series, United States, 5th Edition, 2010.
- 2. Mian N. Riaz, and Muhammad M. Chaudry, Halal Food Production, Taylor and Francis Inc, Bosa Roca, U.S, 1st Edition, 2003.
- Paul Hamlyn, Larousse Gastronomique Cookery Encyclopedia, Octopus Publishing Group, London, 1st Edition, 2001.

Web Resources:

- 1. https://www.japan-guide.com/e/e3963.html.
- 2. https://www.chinahighlights.com/travelguide/chinese-food/eight-chinese-dishes.htm#google_vignette
- 3. https://www.azamara.com/blog/2022/06/ultimate-guide-arabian-cuisine

	Course Outcomes							
Upon succ	cessful completion of this course, the student will be able to:							
CO No.	CO Statement	Cognitive Level (K-Level)						
CO1	Identify and list the key ingredients and cooking methods used in the dishes from each menu.	K1						
CO2	Explain the cultural significance and traditional uses of the selected dishes from Chinese, Japanese, Thai, Arabic, and Mexican cuisines.	K2						
CO3	Prepare and present a variety of dishes from the menus, demonstrating proper cooking techniques and adherence to food safety practices.	K3						
CO4	Evaluate the flavour profiles and textures of the dishes, discussing how ingredient choices and cooking methods influence the final product.	K4						
CO5	Design a cohesive themed menu incorporating selected dishes, justifying choices based on complementary flavours and presentation standards.	K5						

Relationship Matrix:

Course Outcomes	Programme Outcomes (POs)													Mean Score of
(COs)	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	COs			
CO1	2	2	2	3	1	2	2	1	1	1	1.7			
CO2	3	1	1	2	2	1	2	2	2	2	1.8			
CO3	2	2	1	2	1	2	2	2	1	1	1.6			
CO4	3	1	1	2	2	3	1	1	2	2	1.8			
CO5	2	3	1	2	2	2	2	2	1	2	1.9			
	1	1	1	1	1	1		M	lean Over	all Score	1.76			
									Co	rrelation	Medium			

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Course Coordinator: Mr. V.Jayaraman

Comoston	C	auma Cada	Course Cotogowy	Hours/	Credits	Marks for Evaluation			
Semester Course Code		ourse Code	Course Category	Week	Creans	CIA	ESE	Total	
VI	23	UHM6CC14	Core - XIV	5	5	25	75	100	
Course Tit	le	TOURISM MANAGEMENT							

	SYLLABUS	
Unit	Contents	Hours
I	Introduction to Tourism Definition and differentiation of Tourist, Visitor, Traveller and Excursionist – Tourism recreation and leisure inter-relationship - Tourism components, Elements and infrastructure. Types and typologies of Tourism - Tourism Trends: Growth and development over the years and factors responsible therein - Travel motivator and deterrents - Pull and Push forces in tourism - Origin and Concept of Travel Intermediary Business. Management roles in tourism businesses. *Important tourism destinations of India and their significance*	15
Π	Linkages and Channels of Distribution in Tourism Tourism Organisation / Institutions: Origin, Organisation and functions of WTO, PATA, IATA, ICAO, FHRAI, TAAI, IATO and UFTAA - Technology and Distribution - Booking Engines - Functionality and integration - Mobile Apps and Platforms: Emerging trends in mobile technology- Social Media- Influence on booking and distribution *Famous tourism intermediaries of the world*	15
III	Evolution of Air and Road Transportation Airlines Transportation: The Airlines Industry - Origin and Growth. Organisation of Air Transport Industry in International context. Scheduled and non – scheduled Airlines services - Air Transport Industry in India - Travel documents and airport formalities - Introduction of Udhaan Airport in the small cities of India - Significance of Road Transport in Tourism: Growth and Development of road transport system in India; State of existing infrastructure. *International Airports of the World*	15
IV	Development of Rail and Water Transport Rail Transport Network – Major Railway Systems of World – British Rail, Euro Rail and Amtrak. Role of IRCTC in promotion of Tourism, Package Tours, Airline and Railway Ticketing - Introduction of Vande Bharath Train and Tejas Express - Types of special package offered by Indian Railways to tourists – Luxury trains of India - Reservation procedures - GSAs abroad. Water Transport System in India – Historical past, Cruise ships, Ferries, Hovercraft, River and canal boats and Fly cruise. *Major cruise companies of the world*	15
V	Travel Agency and Tour Operations Travel Agency and Tour Operations Business: Origin, Growth and development; Definition, Differentiation and linkages; Organisation and functions - Travel information counselling, Itinerary preparation, Reservation, Tour costing / pricing. Marketing of tour packages - Income sources - Requirements for setting–up travel agency and tour operations business - Approval from organisation and institutions concerned - Incentives available in Indian context. Constraints and limitations. *Online travel agencies of India*	15
VI	Current Trends * (For CIA only) – Latest technologies in modes of travel and bookings	
*	* Self Study Portions	
	books:	

Textbooks:

T.B-1: Stephen J. Page - Tourism Management An Introduction, Fourth Edition, S.Chand (G/L)	
& Company Ltd, New Delhi, 2011.	

T.B -2: Bhatia A.K., International Tourism Management, Sixth Edition, Sterling Publisher Private Limited, New Delhi, 2019.

Reference Books:

- 1. Mukesh Ranga, Tourism Potential in India, First Edition, Abhijeet Publication, New Delhi, 2004.
- 2. Irgle K.B., Tourism and Hospitality Management, Second Edition, Chandraluk Prakashan Pvt. Ltd. Kanpur, 2006.

Web Resources:

- 1. https://www.studocu.com/in/document/dr-apj-abdul-kalam-technical-university/bhmct/tourismmanagement-lecture-notes-1-5/4361029
- 2. https://mis.alagappauniversity.ac.in/siteAdmin/ddeadmin/uploads/6/__UG_B.A._History%20(English)_108%2064_Tourism%20Management_CRC_5254.pdf.

	Course Outcomes							
Upon succ	cessful completion of this course, the student will be able to:							
CO No.	CO Statement	Cognitive Level						
CO1	Define and differentiate key terms in tourism, including tourists, visitors, travellers, and excursionists.	K1						
CO2	Explain the interrelationship between tourism, recreation, and leisure, along with tourism components and infrastructure.	K2						
CO3	Analyze tourism trends, including growth factors and travel motivators, and assess the significance of major tourism destinations in India.	К3						
CO4	Evaluate the roles of tourism organizations and the impact of technology on distribution channels and booking processes.	K4						
CO5	Develop a comprehensive travel agency plan, including itinerary preparation, marketing strategies, and an understanding of travel agency operations and constraints.	К5						

Relationship Matrix:

Course Programme Outcomes (POs) Outcomes						Programme Specific Outcomes (PSOs)					
(COs)	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	Score of COs
CO1	2	2	-	1	1	3	2	2	2	1	1.6
CO2	2	1	2	1	2	2	1	2	1	2	1.6
CO3	2	3	2	2	2	2	2	3	2	1	2.1
CO4	2	2	1	2	2	2	3	2	2	2	2.0
CO5	2	2	1	2	2	1	1	2	2	2	1.7
	1	1	1	t.	t.	1	1	Μ	ean Over	all Score	1.8
									Co	rrelation	Medium

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and $<$ 2.5	Medium
≥ 2.5	High

Course Coordinator: Mr. S. Samuel Anand Kumar

Semester	Course Code	Course	Hours/	Credits	Mar	Marks for Evaluation		
		Category	Week		CIA	ESE	Total	
VI	23UHM6CC15P	Core - XV	5	4	20	80	100	

APPLICATIONS OF INFORMATION TECHNOLOGY IN HOSPITALITY INDUSTRY - PRACTICAL

	SYLLABUS	
Unit	Contents	Hours
	Introduction to Computers and Software in Hospitality	
	Overview of Computer Systems - Basic computer hardware and software	
	components - Importance of IT in the hospitality industry	
	Practical Application: Familiarization with operating systems (Windows/Mac)	
	and file management	
	Introduction to office productivity software (e.g., Microsoft Office, Google	
Ι	Workspace)	15
	Word Processing for Hospitality	
	Using Word Processing Software - Creating and formatting documents (e.g.,	
	letters, reports)	
	Practical Application: Designing templates for hospitality-related documents	
	(e.g., menus, brochures, guest letters)	
	Hands-on practice with mail merge for guest communication.	
	Introduction to Spreadsheet Software	
	Basics of Excel/Google Sheets: cells, formulas, functions	
	Practical Application: Creating and managing budgets for hospitality events	
	Analyzing data: occupancy rates, revenue reports, and sales forecasts	
	Using charts and graphs for visual representation of data	
II	Presentation Software in Hospitality	15
	Using Presentation Tools: Basics of creating presentations (e.g., PowerPoint,	
	Google Slides)	
	Practical Application: Designing a presentation for a hotel or restaurant	
	concept, Incorporating multimedia elements (images, videos, charts) to enhance	
	presentations.	
	Spreadsheets for Data Management	
	Introduction to Property Management Systems (PMS)	
	Overview of PMS: Functions and features of PMS in hospitality	
	Practical Application: Simulating front desk operations: check-in and check-	
III	out processes, Room management and availability tracking	15
111	Point of Sale (POS) Systems	15
	Understanding POS in Hospitality - Role of POS systems in restaurants and	
	bars	
	Practical Application: Hands-on experience with a sample POS system	
	Processing orders and payments, and generating sales reports	
	Online Booking Systems	
	Overview of Online Booking Platforms - Understanding the role of OTAs and	
	hotel websites	
	Practical Application: Simulating online booking processes	
IV	Managing reservations and cancellations	15
	Basic Graphic Design for Hospitality	
	Introduction to Graphic Design Tools - Overview of basic design principles	
	Practical Application: Creating promotional materials using design software	
	(e.g., Canva)	
	Designing simple flyers, posters, and social media graphics.	

	Introduction to Data Security and Privacy
	Understanding IT Security Basics: Importance of data security in hospitality
V	Practical Application: Implementing basic security measures for personal
	computers and data management
	Overview of compliance issues (e.g., data protection regulations).

Textbooks:

- 1. Sharma, S. P. *Information Technology in Tourism and Hospitality*. Mumbai: Himalaya Publishing House, 2016.
- 2. Kumar, Sandeep. *E-Commerce in Hospitality and Tourism*. New Delhi: New Age International Publishers, 2017.

Reference Books:

- 1. Jones, Peter, and Andrew Hill. *Information Technology for the Hospitality Industry*. 2nd ed., Boston: Cengage Learning, 2015.
- 2. Doyon, D. A. *Introduction to Computers in Hospitality*. 3rd ed., Upper Saddle River, NJ: Pearson, 2018.
- 3. Ghimire, R. S. *Computer Applications in Hospitality Management*. New Delhi: Anmol Publications, 2015. **Web Resources:**
- 1. https://www.studocu.com/ph/document/garcia-college-of-technology/business-administration/259887389-computer-application-in-hospitality-and-tourism-industry/30571842
- 2. https://nscpolteksby.ac.id/ebook/files/Ebook/Hospitality/Hospitality%20Management%20Accounting%20-%20Wiley/Appendix%20-%20Computer%20in%20Hospitality%20Management.pdf

	Course Outcomes	
Upon succes	ssful completion of this course, the student will be able to:	
CO No.	CO Statement	Cognitive Level (K-Level)
CO1	Identify and describe basic computer hardware and software in the hospitality industry.	К1
CO2	Create and format hospitality-related documents using word processing software.	K2
CO3	Utilize spreadsheets to manage budgets and analyze occupancy rates and revenue.	К3
CO4	Evaluate and simulate front desk operations with Property Management Systems (PMS).	K4
CO5	Design and present a multimedia presentation for a hotel or restaurant concept.	К5

Relationship Matrix:

Course Programme Outcomes (POs) Programme Specific Outcomes (PSOs)							Mean				
Outcomes (COs)	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	Score of COs
CO1	2	1	-	2	1	2	2	2	2	2	1.6
CO2	2	2	1	2	2	2	2	2	2	1	1.8
CO3	2	2	2	2	2	2	2	1	2	2	1.9
CO4	2	2	-	2	2	2	3	1	1	1	1.6
CO5	2	2	2	2	1	1	2	2	2	1	1.7
								Me	an Overa	all Score	1.72
									Cor	relation	Medium

Course Coordinator: Mr. K. Karthikeyan

VI 23UHM6CC16 Core – XVI 5 5 25 75 100	Semester	Course Code	Course Category	Hours/ Week	Credits	Marks	for Eva	luation
VI 23UHM6CC16 Core – XVI 5 5 25 75 100				week		CIA	ESE	Total
	VI	23UHM6CC16	Core – XVI	5	5	25	75	100

ENTREPRENEURSHIP IN TOURISM AND HOSPITALITY INDUSTRIES

	SYLLABUS	
Unit	Contents	Hours
I	Introduction to Entrepreneurship Definition – Concepts - Characteristics and functions - Distinction between entrepreneur and manager, entrepreneur and entrepreneur, entrepreneur and entrepreneurship - Traits and motivation; theories of motivation - Role of entrepreneur in economic development - Factors affecting entrepreneurial growth - Tourism as an industry, basic needs of a tourism entrepreneur. *Entrepreneurship development activities and programs undertaken by local district Industries Centre*.	15
п	Planning and Growth Types of entrepreneurs: The entrepreneurs on various aspects like objectives, behaviour, business technology, motivation, growth, stages of development - Scale of operations - Factors affecting entrepreneurial growth in general and in particular to tourism and hospitality - Women entrepreneur; Need, Scope and Problems - Use of manpower in tourism. *List of entrepreneurial ventures in nearby area*	15
ш	Organizations and Support Entrepreneurship Development Programme: Meaning and objectives. Reasons for starting an enterprise. Importance of training - Target group - Contents of training programme - Special agencies for entrepreneurial development and training - Banks, public and private, TCO's NIESBUD, EDII, XISS, NABARD, NISIET, etc., Problems in the conduct of EDP's - Steps to make EDP successful – Factors affecting tourism entrepreneurial growth - Economic, social, psychological, governmental attitude, competitive factors & opportunity analysis. *List of successful entrepreneurs of hospitality industry*.	15
IV	Marketing and Development Venture promotion: Venture promotion steps - Searching for prospective business ideas or opportunities; Processing of these ideas and selecting the best idea; Collecting the required resources and setting up the enterprise - Forms of ownership, Problems faced by a new entrepreneur - The prerequisites to start an enterprise – Registration - Different types of license and other requirements for small scale businesses. *Licenses required for starting restaurant*	15
V	Project on Entrepreneurship Project: Meaning, Features & Classification - Detailed study of the phases of project, Project identification, Project formulation, Project appraisal, Project selection, Project implementation & management - Format of feasibility report - Role and responsibilities of a project manager - Comparative study of PERT and CPM - SWOT analysis- Subsidies and incentives: Role in tourism industry. Legal considerations in starting a business, Intellectual property rights, Licensing and permits specific to tourism and hospitality, Ethical issues and corporate social responsibility.	15
VI	Current Trends (For CIA only) – Usage of digital marketing, social media, and online heaking platforms in tourism and hearitality antrapropugation	
*	booking platforms in tourism and hospitality entrepreneurship	

Textbooks:

- 1. Arora Renu & Sood. S. K, Entrepreneurship Development and Management, Second Edition, Kalyani Publishers, New Delhi, 2007.
- 2. Desai and Vasant, Entrepreneurship Development, First Edition, Himalaya Publishers. Hyderabad, 2012.

Reference Books:

- 1. Hisrich.D.Robert, International Entrepreneurship: Starting Developing and, Managing a Global Venture, Third Edition, Sage publications, New Delhi-2011.
- 2. Rice P. Mark, Entrepreneurship Management, Fourth Edition, Atlantic Publishers, New Delhi, 2008.
- 3. Stephen J. Page- Tourism and Entrepreneurship: International Perspectives, First Edition,
- Butterworth Heinemann, Burlington, 2009.

Web Resource(s):

- 1. https://london.northumbria.ac.uk/blog/the-importance-of-entrepreneurship-in-hospitality-and-tourism/
- 2. https://www.studocu.com/ph/document/palawan-state-university/introduction-to-hospitalitymanagement/module-4-entrepreneurship-in-tourism-and-tourism/67222441

Upon succ	Course Outcomes essful completion of this course, the student will be able to:	
CO No.	CO Statement	Cognitive Level (K-Level)
CO1	Define and differentiate key concepts in entrepreneurship, including the roles of entrepreneurs and managers.	K1
CO2	Describe the characteristics of successful entrepreneurs and analyze factors affecting entrepreneurial growth in tourism.	K2
CO3	Evaluate the significance of Entrepreneurship Development Programs and available support systems for aspiring entrepreneurs.	K3
CO4	Develop a business idea by applying venture promotion steps and identifying resources and legal requirements for a tourism-related enterprise.	K4
CO5	Create a comprehensive project report that includes project identification, feasibility analysis, and a SWOT analysis for a proposed tourism business.	K5

Relationship Matrix:

Course	Pre	ogramm	ne Outco	omes (P	Os)	Prog	ramme S _l	pecific O	utcomes (PSOs)	Mean Score
Outcomes	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	of
(COs)											COs
CO1	2	2	2	2	2	3	1	1	1	2	1.8
CO2	2	2	2	2	1	1	1	2	2	2	1.7
CO3	3	1	2	2	1	2	1	2	2	1	1.7
CO4	1	1	2	2	3	2	2	1	1	2	1.7
CO5	1	2	2	1	1	1	2	1	2	3	1.6
								N	Iean Ove	rall Score	1.7
									С	orrelation	Medium

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Course Coordinator: Dr. A. Alan Vijay

SemesterCourse CodeCourse CategoryWeVI23UHM6DE2ADiscipline Specific	eek Credits	CIA	ESE	Total
VI 23UHM6DE2A Discipline Specific				
Elective – II	5 4	25	75	100

HOSPITALITY MARKETING

	SYLLABUS	
Unit	Contents	Hours
Ι	Introduction to Hospitality Marketing Introduction to Marketing - Concept, Nature, Scope and Importance of hospitality marketing. Evolution of hospitality marketing concept; Marketing mix; Overview of Strategic marketing planning. Market Analysis and Selection: Marketing environment – Macro and micro components and their impact on marketing decisions. Market segmentation and positioning - Buyer behaviour - Consumer versus organizational buyers - Consumer decision making process, Ethical Marketing Practices, Social Responsibility in Marketing, Sustainability and Green Marketing in Hospitality. *Study of marketing practices of local hotels*.	
Π	Product & Pricing Decisions Product Decisions: Concept of a product- Classification of products; Major product decisions - Product line and product mix; Branding; Packaging and labelling - Product life cycle – Strategic implications; New product development and consumer adoption process - Pricing Decisions: Factors affecting price determination; Pricing policies and strategies - Discounts and rebates. *Knowledge of tourism and hospitality products*.	
ш	Distribution Channels, Advertising & MIS Distribution Channels and Physical Distribution Decisions: Nature and functions - Types of distribution channels. Distribution channel intermediaries; Communication Process, Promotion mix. Advertising, Personal selling, Sales promotion, Publicity and Public relations - Determining advertising budget; Copy designing and testing; Media selection; Advertising effectiveness; Sales Promotion – Tools and techniques - Marketing and information, the dimensions of marketing information systems - Marketing information system design and steps in MIS design, Role and importance of MIS. *Emerging advertising campaigns of tourism and hospitality industries*.	15
IV	Hospitality Marketing Research Hospitality marketing research: - Importance of marketing research; Scope, Role and Objectives of marketing research; - Types of marketing research: Exploratory, Descriptive and Causal -Process of marketing research - Problem identification; Definition and characteristics of marketing problems - Developing a market research plan, Research design - Collection of data: Sources of data, Methods of data collection. Emerging Technologies in Marketing, Globalization and its Impact on Hospitality Marketing, Future Challenges and Opportunities.	15
V	Consumer Buying Process and Development Issues and developments in marketing: Social, ethical and legal aspects of marketing - Stages of consumer buying process - Participants in the buying process and various groups interested in consumer behaviour. Organisational buyer behaviour and its nature; Difference between personal consumer and industrial consumer - Stages of industrial buying process, Factors influencing industrial buying behaviour - Consumerism and public issues, Types of buying behaviour, Different types of buying motives, Consumer market in India.	15
	Current Trends (For CIA only) – Usage of VR and AR in hospitality marketing to provi immersive experiences.	ide

Textbooks:

1. Sherlekar, S. A., and Krishnamoorthy, R. *Principles of Marketing*. 2nd ed., Himalaya Publishing House, Mumbai, 2020.

2. Batra, Rajeev. Marketing of Hospitality Services. 1st ed., Excel Books, New Delhi, 2010.

Reference Books:

- 1. Raju, M. S., and R. Srinivasan. *Services Marketing*. 2nd ed., Himalaya Publishing House, Mumbai, 2012.
- 2. Jain, A. K., and S. K. Gupta. *Consumer Behaviour in Tourism and Hospitality*. 1st ed., Sage Publications, New Delhi, 2015.

Web Resource(s):

1. https://www.uou.ac.in/sites/default/files/slm/BHM-604T.pdf

2. https://images.template.net/wp-content/uploads/2015/10/08211749/Free-Hotel-Marketing-Plan-

Template.pdf.

	Course Outcomes						
Upon succ	essful completion of this course, the student will be able to:						
CO No.	CO Statement	Cognitive Level (K-Level)					
CO1	Identify key concepts in hospitality marketing, such as the marketing mix and buyer behaviour.	K1					
CO2	Explain the evolution and relevance of hospitality marketing concepts, including ethics and social responsibility.	K2					
CO3	Analyze and evaluate marketing practices of local hotels using tools like the marketing mix.	К3					
CO4	Assess distribution channels and promotional strategies in hospitality marketing for effectiveness.	K4					
CO5	Develop a marketing research plan for a hospitality business, incorporating technology and globalization challenges.	К5					

Relationship Matrix:

Course	Pro	gramm	e Outco	omes (P	Os)	Progra	Mean				
Outcomes	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	Score of
(COs)											COs
CO1	2	2	1	2	1	3	1	3	2	1	1.8
CO2	1	2	2	1	2	2	2	1	1	2	1.6
CO3	3	2	1	2	2	2	2	2	2	1	1.9
CO4	2	1	1	1	1	2	1	2	2	2	1.5
CO5	1	2	2	2	3	1	2	1	2	3	1.9
Mean Overall Score										1.74	
									Cori	relation	Medium

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Course Coordinator: Mr. S. Yoganand

Semester	Course Code	Course Category	Hours/ Week	Credits	Marks	s for Eval	uation
			Week		CIA	ESE	Total
VI	23UHM6DE2B	Discipline Specific Elective – II	5	4	25	75	100

CUSTOMER RELATIONSHIP MANAGEMENT

SYLLABUS

Unit	Contents	Hours
I	Introduction to Customer Relationship Management Introduction to Customer Relationship Management: Conceptual framework of customer relationship and its management evolution - Customer relationship marketing, Types of Customer Relationship Management - Win back prospecting, Loyalty, cross sell and up sell. *Significance of CRM in modern business management*	15
П	CRM Strategy and Planning Customer Relationship Management strategy: Introduction to Customer Relationship Management - Planning, Strategy for Customer Relationship Management, Process of segmentation, Choice of technology, Choice of organizational structure for Customer Relationship Management, Understanding the market intelligent enterprise. *Application of technology in Customer Relationship Management*	15
ш	Application of Customer Relationship ManagementCustomer Relationship Management implementation guidelines - Implementation of Customer Relationship Management: Business oriented solutions, Project management, Customer Relationship Management in service, Customer Relationship Management in financial services. *Qualities needed for hoteliers to maintain good relationship with customers of hotel*	15
IV	Application of Customer Relationship Management Customer Relationship Management implementation guidelines - Implementation of Customer Relationship Management: Business oriented solutions, Project management, Customer Relationship Management in service, Customer Relationship Management in financial services. *Need of CRM in Tourism and Hospitality*.	15
V	Customer Loyalty and Customer Relationship Management Customer loyalty and Customer Relationship Management: Concept of loyalty at Customer Relationship Management: Definition of loyalty, Customer loyalty and customer decency, Process of developing customer loyalty status of Customer Relationship Management in India.	15
VI	Current Trends (For CIA only) – Application of AI and Automation in CRM	

.....* Self Study

Textbooks:

- 1. Raghunath, P. S., and Rajesh, R. *Customer Relationship Management: A Strategic Approach*. 1st ed., Himalaya Publishing House, Mumbai, 2018.
- 2. Sharma, K. K. Customer Relationship Management. 2nd ed., PHI Learning, New Delhi, 2020.

Reference Books:

- 1. Kumar, Atul, and Sandeep Kumar. *Customer Relationship Management: Concepts and Technologies.* 2nd ed., New Age International Publishers, New Delhi, 2021.
- 2. Gupta, S. C., and V. K. Gupta. *Customer Relationship Management: A Strategic Approach*. 3rd ed., Sultan Chand & Sons, New Delhi, 2020.
- 3. Raghavan, T. S. *Customer Relationship Management: A Business Perspective*. 1st ed., Tata McGraw-Hill Education, New Delhi, 2019.
- 4. Prasad, S. G., and R. S. Ranjan. *Essentials of Customer Relationship Management*. 1st ed., Excel Books, New Delhi, 2022.

Web Resources:

- 1. https://backup.pondiuni.edu.in/sites/default/files/CRM-260214.pdf
- 2. https://sist.sathyabama.ac.in/sist_coursematerial/uploads/SBAA3016.pdf
- 3. https://ebooks.lpude.in/management/bba/term_6/DMGT308_CUSTOMER_RELATIONSHIP_MANAGE MENT.pdf

Course Outcomes							
Jpon successful completion of this course, the student will be able to:							
CO No.	CO Statements	Cognitive Level (K-Level)					
CO1	Define key concepts in Customer Relationship Management (CRM), including its evolution, types, and significance in business.	K1					
CO2	Explain the framework of CRM strategies, covering segmentation, technology choices, and organizational structures.	K2					
CO3	Demonstrate CRM solution implementation in various sectors, such as services and financial services, using practical examples.	K3					
CO4	Analyze the effectiveness of CRM strategies, focusing on customer loyalty initiatives and cross-selling/up-selling techniques.	K4					
CO5	Assess the impact of CRM practices on customer loyalty and retention in tourism and hospitality, proposing enhancements based on market trends and consumer insights.	K5					

Relationship Matrix:

Course	Pr	ogramn	ne Outco	omes (PO	Ds)	Prog	Mean Score				
Outcomes (COs)	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	of COs
CO1	2	1	1	2	1	3	1	2	2	1	1.6
CO2	3	1	1	2	2	2	1	1	2	2	1.7
CO3	1	2	2	1	2	1	2	2	2	1	1.6
CO4	1	1	2	2	2	1	2	2	2	2	1.7
CO5	2	2	2	1	3	1	1	1	2	3	1.8
								Ν	Mean Ove	erall Score	1.68
									С	orrelation	Medium

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Course Coordinator: Mr. S. Yoganand

Semester	Course Code	Course Category	Hours/ Week	Credits	Marks	s for Eval	uation
			WEEK		CIA	ESE	Total
VI	23UHM6DE3A	Discipline Specific Elective - III	4	3	25	75	100

ORGANIZATIONAL BEHAVIOUR

	SYLLABUS	
Unit	Contents	Hours
	Introduction to Organizational Behaviour	
Ι	Definition, Need, and Importance - Nature and Scope - Framework and Models of Organizational Behaviour. Individual Behaviour - Personality: Types and Influencing Factors. Learning: Types of Learners, Learning Process, and Theories. Organizational Behaviour Modification. Misbehaviour: Types and Management Interventions.	12
	Emotions and Attitudes Emotions in the Workplace - Emotional Labor and Emotional Intelligence - Theories of	
11	Emotion. Attitudes - Characteristics, Components, Formation, and Measurement. Values, Perceptions - Importance and Influencing Factors - Interpersonal Perception, and Impression Management. Motivation - Importance, Types, and Effects on Work	12
	Behaviour. *Application of motivational strategies in hotel staff management*.	
111	Organization Structure & Group Dynamics Group Behaviour - Organizational Structure: Formation and Types - Influence of Groups in Organizations. Group Dynamics - Emergence of Informal Leaders and Working Norms. Group Decision - Making Techniques. Team Building and Interpersonal Relations. Communication and Control. *Role of teamwork in service delivery and guest satisfaction*.	12
	Leadership and Its Styles	
IV	Leadership and Power - Definitions and Importance - Leadership Styles and Theories - Leaders vs. Managers - Sources of Power and Power Centers - Power and Politics. Impact of Effective Leadership in Tourism Operations. *Case studies of effective leaders in the hospitality sector*.	12
	Dynamics of Organizational Behaviour	
v	Organizational Culture and Climate - Factors Affecting Organizational Climate - Importance of Culture and Climate in Organizations. Job Satisfaction - Determinants, Measurements, and Influence on Behaviour. Organizational Change - Importance of Change: Stability vs. Change, Proactive vs. Reactive Change - The Change Process and	12
	Resistance to Change - Managing Change. Stress Management - Work Stressors, Prevention, and Management Techniques - Importance of Stress Management in the Hospitality Industry - Balancing Work and Life. Organizational Development -	
	Characteristics and Objectives - Organizational Effectiveness.	
VI	Current Trends (For CIA only) – Impact of remote and hybrid work arrangements on organizational culture, employee engagement, and team dynamics in the hospitality industrial statements on the complexity of the statement of th	

Textbooks:

- 1. Robins, Stephen P., and Timothy A. Judge. Organizational Behavior. Pearson Education, Delhi, 2017.
- 2. Nahavandi, Afsaneh, and S. G. S. Kumar. Organizational Behavior. Cengage Learning, Delhi, 2016.

Reference Books:

- 1. Khan, A. A., and Meenal S. Sharma. Organizational Behavior: Theory and Practice. PHI Learning, New Delhi, 2019.
- 2. Jha, S. B. Organizational Behavior. McGraw Hill Education, New Delhi, 2018.
- 3. Sahu, P. K. Organizational Behavior: A Modern Perspective. Excel Books, New Delhi, 2015.
- 4. Sarkar, S. Organizational Behavior: A South Asian Perspective. Sage Publications, New Delhi, 2020.

Web Resource(s):

- https://mdu.ac.in/UpFiles/UpPdfFiles/2021/Jul/4_07-01-2021_12-32-15_Organizational%20Behaviour.pdf
 https://backup.pondiuni.edu.in/storage/dde/dde_ug_pg_books/Organisational%20Behaviour.pdf

	Course Outcomes						
Jpon successful completion of this course, the student will be able to:							
CO No.	CO Statement	Cognitive Level (K-Level)					
CO1	Define and explain the fundamental concepts of organizational behavior, including its importance, nature, and scope.	К1					
CO2	Describe and interpret various personality types and learning theories, demonstrating an understanding of their influence on individual behavior within organizations.	K2					
CO3	Apply motivational theories and group decision-making techniques to real- world organizational scenarios, demonstrating practical problem-solving skills.	К3					
CO4	Analyze organizational culture and climate, assessing their impact on job satisfaction and overall organizational effectiveness.	К4					
CO5	Design a change management plan that incorporates strategies for overcoming resistance to change, promoting a healthy organizational environment and effective stress management.	К5					

Relationship Matrix:

Course	Pr	ogramn	ne Outco	omes (PO	Os)	Prog	Mean Score				
Outcomes (COs)	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	ofCOs
CO1	2	1	1	2	2	2	2	3	1	1	1.7
CO2	2	2	2	1	1	2	2	1	2	1	1.6
CO3	3	2	1	3	1	2	3	3	2	2	2.2
CO4	2	2	2	2	1	2	3	2	2	1	1.9
CO5	1	1	2	3	3	3	2	2	2	3	2.2
	1	1	1	1	1	I	I	Γ	Mean Ove	erall Score	1.92
									C	orrelation	Medium

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Course Coordinator: Mr. S. Yoganand

Semester	Course Code	Course Category	Hours/ Week	Credits	Marks for Evaluation			
~		gy	WEEK		CIA	ESE	Total	
VI	23UHM6DE3B	Discipline Specific Elective - III	4	3	25	75	100	

TRAVEL AGENCY AND TOUR OPERATIONS

	SYLLABUS					
Unit	Contents	Hours				
I	Introduction to Travel Agency Businesses Historical Perspectives - Emergence of Thomas Cook - Emergence of Travel Intermediaries – Definition - Types of travel agency - Full-Service Agency, Commercial Agency, Implant Agency, Group / Incentive Agency - Types of tour operators - Inbound, Outbound, Domestic, Ground and Specialized. Indian travel agents and tour operators - An overview The Changing Scenario of Travel Trade. *Key milestones in the development of travel intermediaries*	12				
II	Travel Agency/Tour Operations Functions and Sources of income of Travel agency - Procedures for approval of a travel agency and tour operator - IATA & DOT – Approval - Approval from various government bodies - Organization structure of a travel agency or tour operation and staffing. Diversified Role of Tour Operators-Running A Tour Operation Business - Distribution Networks of Tour Operation Business.	12				
III	The Modern Tour Industry Package tours – Custom Tours – Tour Wholesalers - Types of Package Tours: Independent Package, Hosted tour, Escorted tour, Sight-seeing tours - Group, Incentive and Convention tour – Mass Market Package holidays – Special Services for Charter Tour Operators, Meeting & Incentive Planners and Activities of Meeting Planners, Convention & Conference Tourism Business, Trade Fairs & Exhibitions. *Case studies of successful tour operators in India*.	12				
IV	 Exhibitions. Case studies of successful tour operators in India . Components of Package Tour Basic Principles on Packaging – Factors affecting tour design and selection – Planning and producing a tour - Process. Domestic ticketing and reservations - Major domestic airline and airport codes. Itinerary Preparation and Costing - Tips and steps for itinerary planning, Limitation and Constrains. Itinerary preparation for Inbound, Outbound, Domestic and common interest tours. Factors affecting in tour costs - Components of tour costs - Tour cost sheet- Confidential tariff - Pricing of tour- Different pricing strategies. *Role of tour wholesalers in the industry* 	12				
V	Tour Guiding and Interpretation Meaning; Concept and types of guide; Duties and responsibilities; Qualities of a good guide; Golden Rules of Guiding, Leading a tour group; Code of Conduct. Conducting City, Cultural rural & special interest tour. Visitors' interpretation: Popular understanding of Place, Potentials of attraction, heritage interpretation & Interpretation of Nature. *Best practices for leading various types of tours*	12				
VI	Current Trends (For CIA only) – Latest sustainable travel practices applied by tr	avel				

Textbooks:

1. Kaur, Gurmeet, and Manpreet Kaur. Travel Agency Management: An Introductory Text. Vikas Publishing House, New Delhi, 2019.

2. Negi, Jagmohan. Tourism and Travel Management. S. Chand Publishing, New Delhi, 2018.

Reference Books:

- 1. Bhatia, A. K. International Tourism Management. 2nd ed., Sterling Publishers, New Delhi, 2018.
- 2. Sethi, N. Travel and Tourism Management. 1st ed., Galgotias Publications, New Delhi, 2017.
- 3. Cooper, Chris, and C. Michael Hall. Tourism: Principles and Practice. 5th ed., Pearson Education, Harlow, 2019.
- 4. Page, Stephen J. Tourism Management. 6th ed., Routledge, Abingdon, 2020.

Web Resource(s):

- 1. https://cbseacademic.nic.in/web_material/Curriculum/Vocational/2018/Tourism/XII/Travel%20Agency%20a nd%20Tour%20Operations%20Business%20XII.pdf
- 2. https://dde.pondiuni.edu.in/files/StudyMaterials/MBA/MBA4Semester/Tourism/2TravelAgency&TourOperat ionsManagement.pdf
- 3. https://baou.edu.in/assets/pdf/BBAATR_201_slm.pdf

Course Outcomes Upon successful completion of this course, the student will be able to: Cognitive CO No. Level **CO** Statement (K-Level) Define key concepts related to travel agencies, including types of agencies **CO1 K1** and tour operators. CO₂ Describe the historical perspectives of the travel industry and the roles of **K2** various travel intermediaries. K3 Apply procedures for the approval of travel agencies and tour operators, **CO3** demonstrating an understanding of regulatory requirements. **CO4** Analyze the components of package tours, evaluating factors that influence K4 tour design and costing. Design a comprehensive itinerary for different types of tours, incorporating **CO5** K5 considerations for customer preferences and tour costs.

Relationship Matrix:

Course	rse Programme Outcomes (POs)					Progr	Mean				
Outcomes (COs)	PO1	PO2	PO3	PO4	PO5	PSO1	PSO2	PSO3	PSO4	PSO5	Score of COs
CO1	2	2	2	2	2	2	2	2	1	3	2.0
CO2	2	2	2	1	1	2	1	2	-	3	1.8
CO3	1	2	1	3	2	2	3	2	2	3	2.1
CO4	2	2	2	2	1	1	2	2	2	2	2.0
CO5	2	2	-	2	1	1	2	3	3	3	2.7
Mean Overall Score									2.12		
Correlation									Medium		

Mean Overall Score	Correlation
< 1.5	Low
\geq 1.5 and < 2.5	Medium
≥ 2.5	High

Course Coordinator: Mr. S. Yoganand