As Per NEP 2020

University of Mumbai



Syllabus for						
Basket of Minor Courses						
Board of Studies in Hospitality Studie	es					
UG First Year Programme						
Semester	II					
Title of Paper	Credits					
I) Basic Food Production & Service	2					
From the Academic Year	2024-25					

Sr. No.	Heading	Particulars			
1	Description the course : Including but Not limited to :	Basic Food Production & Service The Food Production & Service Course of the BSc in Hospitality studies deals with the preparation of food and beverages as well as the service of them. This covers all sectors of the hospitality as well as the entertainment sector. Hotels, Motels, Resorts, Clubs, Banks, Retail and High Scale Multi-storied complexes, Cinema Multiplexes,			
2	Vertical :	Hospitals, Restaurants, Bars, Pubs, etc. Minor			
3	Type:	Theory			
4	Credit:	2 credits			
5	Hours Allotted :	30 Hours			
6	Marks Allotted:	50 Marks			
7	department organizatio 2. To develop department culinary. 3. To understa	an understanding of the food production t, including key terminologies, procedures, and nal structures. a keen interest in the food production t and to impart theoretical knowledge of and the concepts of Menu Planning, French lenu and Non-Alcoholic Beverages.			

8 Course Outcomes:

- 1. Understand various methods of cooking.
- 2. Explain the preparation of Stocks, Soups, Salads and Sauces.
- 3. Understand Basics of Bread preparation, Menu planning and Indian Cookery.
- 4. Explain principles of menu planning and courses of the French Classical Menu.
- 5. Classify alcoholic and non-alcoholic beverages.
- 6. Explain in room dining, the control system in food and beverage service and technological advancement in the food service industry.

advancement in the lood service industry.						
MODULE	NO NO		TOPIC	HRS		
I	1		Methods of Cooking	3		
		1.1	Modes of Heat Transfer			
		1.2	Definition & Classification Chart with examples			
	2		Stocks, Sauces, Soups, Salads	3		
		2.1	Stocks - Definition, Classification Chart & Composition			
		2.2	Sauces - Definition, Classification Chart, Composition& Derivatives			
		2.3	Soups – Definition Classification Chart, Composition & Examples			
		2.4	Salads - Definition Classification Chart, Composition & Examples			
	3		Basic Menu Planning	3		
		3.1	Points to be considered while planning a Menu.			
	4		Indian Cookery	3		
		4.1	Basic Spice Blends and Gravies.			
	5		Methods of Bread Making	3		
		5.1	Types of Bread			
		5.2	10 Indian Breads (Name, Type & Country of Origin)			

LE	CH NO.				TOPIC	HRS	
II	1		Me	nu		1	
		1.1	Ori	gin and	definition		
		1.2	Ca	rte du jo	our		
		1.3	Pla	t du jou	ır		
		1.4	Ca	lifornia ı	menu		
		1.5	Tal	ke-away	y menu		
	2				s of Menu Planning	1	
		2.1			sidered while planning a menu.		
	3				assical Menu 1	2	
		3.1			uvre / Potage / Oeuf - Definitions oles of each		
		3.2	Fai		Poisson / Entrée - Definitions and		
	4				assical Menu 2	1	
	•	4.1	Re	levé / S	orbet / Rôti / Legumes - Definitions oles of each		
		4.2			/ Fromage / Savoureux / Dessert /		
					initions and examples of each		
	5			eakfast		1	
		5.1		pes of b	reakfast – Continental / American /		
		5.2	_		d Service		
	6	0.2		a servic		1	
			1	6.1	Afternoon tea - menus and service	•	
				6.2	High tea – menus and service		
			7		Non-Alcoholic Beverages		1
				7.1	Classification of non-alcoholic beven Nourishing/Stimulating/Refreshing	erages –	
				7.2	Tea – types and preparations		
			8		Coffee, Cocoa and Water		1
				8.1	Origin and manufacture		
				8.2	Types and brands		
				8.3	Table and Carbonated Water – typ	es and brands	
			9		Alcoholic Beverages		1
			1	9.1	Classification chart		
			10	10 :	In Room Dining		1
				10.1	Equipment required.		
				10.2	IRD procedures		
				10.3	In room services – Mini Bar		

		11		Control system		1
			11.1	KOT and BOT		
			11.2	Simple control sys	stem	
			11.3			
		12		Technological ac service industry	dvancement in food	1
			12.1	Technology and the Process	he guest order and service	
			12.2	Order entry and o		
		13		Career Opportunion	ties in the Food Service	1
		14		Glossary		1
	 Reference Books: Philip Dowell & Adrian Barley – The Book of Ingredients – Mermaid Books – 1987 Wayne Gisslen – Professional Baking – John Wiley & Sons – 1994 Parvinder S. Bali - Food Production Operations Krishna Arora - Theory of Cookery – 2nd – 1992 Wayne Gisselen - Professional Cooking – 4th – 1992 Wayne Gisselen - Professional Baking – 2nd – 1994 Bernard Davis - Food Commodities - 4th – 1998 Food and Beverage Service – Dennis Lillicrap and John Cousins – Eighth Edition Food and Beverage Service – R Singaravelavan – Oxford University Press – Second Edition Food and Beverage Service and Operation Management – KCK Rakesh Kadam / VRK Chainickaa – UDH Publishers and Distributors Food and Beverage Management – Davis and Stone 					
12	Internal Co	ntinu	ous As:	sessment: 40%	External, Semester End Ex 60% Individual Passing in External Examinat	nternal and
13	Continuous	s Eva	luation	through:	Class Tests, Presentation, Assignment	

14 Format of Question Paper:

Theory Courses Evaluation Scheme for First Year (UG) under NEP For theory courses with 2 credit points total marks Allotted would be 50

Internal Assessment: 20 marks External Assessment: 30 marks

Nature of Examination	Bifurcation	Time	Total Marks							
I. Internal Ass	I. Internal Assessment for Theory Courses									
Continues Internal	Sr. No	Examination	Module	Marks	Time	Total Marks				
Assessment	1	Class Test	Module I or on	10	30 Min	20				
(CIA) Assignment	2	Assignments / Case Study / Presentations / Project / Group Discussion / Ind. Visit. / Tutorial	Completed syllabus	10	30 Min					

Note: Class Test

- 1. MCQ's 5 marks.
- 2. Answer in One line -10 marks.
- 3. Answer in brief (3 out of 6 questions) -15 marks.

II. External Assessment for Theory Courses

Semester	Question	Paper Pattern (Theory question	Unit	Marks	Time	Total Marks
End Examination	No	paper pattern: All questions are compulsory.)				Warks
	Q. 1	Match the Column/Fill in the blanks/Multiple Choice Questions (1/2 Mark each)	From All modules	5	1 Hour	30
	Q. 2	Answer in one sentence (1 Mark each)	From All modules	10		
	Q. 3	Short Notes (Attempt any 3 out of 6)	3 questions per module to be set. Each student will choose 1 question per module.	15		

Sign of the BOS Chairman Name of the Chairman Name of the BOS Sign of the Offg. Associate Dean Name of the Associate Dean Name of the Faculty Sign of the Offg. Dean Name of the Offg. Dean Name of the Faculty