# **APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY Bachelor of Hotel Management & Catering Technology**

## **CURRICULUM**

SI No	Course Code	Course Name	Tead Sche (Hou	_	Evaluation Scheme (Marks)			eme	Credit	Exam slot	
		ADIARI	Ĺ	P	Inte	rnal	ESE	Total			
		ALLADI	1		CA	/IE	1	TIM			
YE	AR 1	TECLINI	1	10	Ve		10	SEME	STER 1		
			The	ory	1	To	10	AL			
1	FPT101	Foundation Course in Food Production-I	4	R	15	15	70	100	4	А	
2	FBST101	Foundation Course in	4	1	15	15	70	100	4	В	
		Food & Beverage Service-I									
3	ACOT101	Foundation Course in	2		15	15	70	100	2	С	
		Accommodation									
4	FROT101	Operations Foundation Course in	2		45	45	70	100	2	D	
4	FROTTUT	Front Office Operations	2		15	15	70	100	2	D	
5	AOCT101	Application of Computers	2		15	15	70	100	2	Е	
6	COMT101	Communication	2		15	15	70	100	2	F	
			ctical	/ Proje							
1	FPP101	Food Production Practice - I		4	15	15	70	100	2	S	
2	FBSP101	Food & Beverage Service Practice-I		4	15	15	70	100	2	Т	
3	ACOP101	Accommodation Operations Practice - I		4	15	15	70	100	2	U	
4	FROP101	Front Office Operation Practice-I		4	15	15	70	100	2	V	
5	AOCP101	Computer Application Lab	E.	4	15	15	70	100	2	W	
		TOTAL(36 Hrs)	16	20				1100	26		

L-Lecture hours, P-Practical hours, CA-Class Assessment(Tutorial/Assignment/Mini Project/Record), IE-Internal Exam, ESE-End Semester Exam

SI No	Course Code	Course Name	Tead School (Hou		Evaluation Scheme (Marks)				Credit	Exam Slot
			L	Р	Inte	rnal IE	ESE	Total		
YF	AR 1				CA	IL		SEMES	STER 2	
		ADIA	D-	Theor	V			OLIVIE	JILIXE	A
1	FPT102	Foundation Course in Food Production-II	4	Ĭ	15	15	70	100	4	А
2	FBST102	Foundation Course in Food & Beverage Service-II	4	V	15	15	70	100	4	В
3	ACOT102	Accommodation Operations-I	2		15	15	70	100	2	С
4	FROT102	Front Office Operations-I	2		15	15	70	100	2	D
5	FSNT102	Food Science & Nutrition	2		15	15	70	100	2	Е
6	BCOM102	Business Communication	2	4	15	15	70	100	4	F
	1		Practi	cal / F	rojec	t				
1	FPP102	Food Production Practice-II		4	15	15	70	100	2	S
2	FBSP102	Food & Beverage Service Practice-II		4	15	15	70	100	2	U
3	ACOP102	Accommodation Operations Practice-II		4	15	15	70	100	2	V
4	FROP102	Front Office Operations Practice -II		4	15	15	70	100	2	W
	TOT	AL(36 Hrs)	16	20				1000	26	

L-Lecture hours, P-Practical hours, CA-Class Assessment(Tutorial/Assignment/Mini Project/Record), IE-Internal Exam, ESE-End Semester Exam

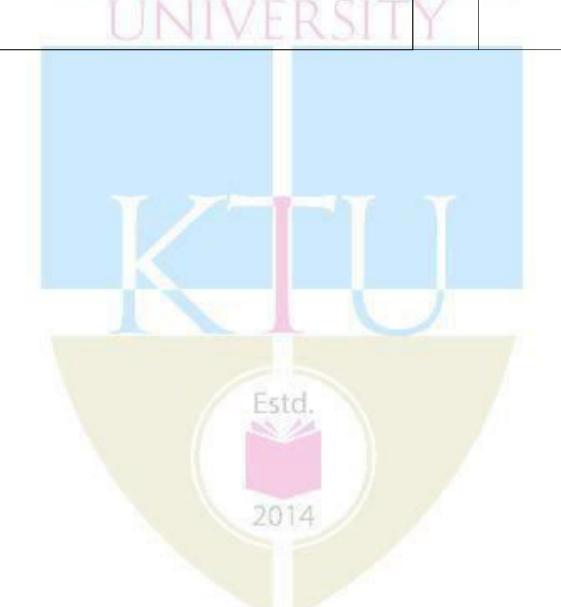
## **SYLLABUS**

## FOUNDATION COURSE IN FOOD PRODUCTION-I

Canal	Cours	e code: FPT101 Semester : I		
Theory: 4 hrs/week  Credit: 4  Credit: 4  End Semester Exam: 70 marks  S. No  INTRODUCTION TO COOKERY  A. Levels of skills and experiences B. Attitudes and behaviour in the kitchen C. Personal hygiene D. Uniforms & protective clothing E. Safety procedure in handling equipment  O2  CULINARY HISTORY A. Origin of modern cookery  MIERARCHY AREA OF DEPARTMENT AND KITCHEN A. Classical Brigade B. Modern staffing in various category hotels C. Roles of executive chef D. Duties and responsibilities of various chefs E. Co-operation with other departments  O4  CULINARY TERMS A. List of culinary (common and basic) terms B. Explanation with examples  O5  AIMS & OBJECTS OF COOKING FOOD A. Aims and objectives of cooking food B. Various textures C. Various consistencies	Durat	ion : 60 hrs Maximum Marks	:100	
Assignment/ Quiz/Mini Project: 15 marks  Credit: 4 End Semester Exam: 70 marks  S. No  Topic  Hours  End semester Exam: 70 marks  INTRODUCTION TO COOKERY  A. Levels of skills and experiences B. Attitudes and behaviour in the kitchen C. Personal hygiene D. Uniforms & protective clothing E. Safety procedure in handling equipment  CULINARY HISTORY A. Origin of modern cookery  HIERARCHY AREA OF DEPARTMENT AND KITCHEN A. Classical Brigade B. Modern staffing in various category hotels C. Roles of executive cheff D. Duties and responsibilities of various chefs E. Co-operation with other departments  O4 CULINARY TERMS A. List of culinary (common and basic) terms B. Explanation with examples  D5 AIMS & OBJECTS OF COOKING FOOD A. Aims and objectives of cooking food B. Various textures C. Various consistencies	Teach	ing Scheme Evaluation Schem	ie	
Credit: 4 End Semester Exam: 70 marks  S. No  Topic  Hours End semester Exam: 70 marks  Introduction to Cookery  A. Levels of skills and experiences B. Attitudes and behaviour in the kitchen C. Personal hygiene D. Uniforms & protective clothing E. Safety procedure in handling equipment  CULINARY HISTORY A. Origin of modern cookery  HIERARCHY AREA OF DEPARTMENT AND KITCHEN A. Classical Brigade B. Modern staffing in various category hotels C. Roles of executive chef D. Duties and responsibilities of various chefs E. Co-operation with other departments  O4  CULINARY TERMS A. List of culinary (common and basic) terms B. Explanation with examples  O5  AIMS & OBJECTS OF COOKING FOOD A. Aims and objectives of cooking food B. Various textures C. Various consistencies	Theor	y: 4 hrs/week Internal Exam: 15	marks	
S. No  Topic  Hours  End sen exam marks  O1 INTRODUCTION TO COOKERY  A. Levels of skills and experiences B. Attitudes and behaviour in the kitchen C. Personal hygiene D. Uniforms & protective clothing E. Safety procedure in handling equipment  O2 CULINARY HISTORY A. Origin of modern cookery  O3 HIERARCHY AREA OF DEPARTMENT AND KITCHEN A. Classical Brigade B. Modern staffing in various category hotels C. Roles of executive chef D. Duties and responsibilities of various chefs E. Co-operation with other departments  O4 CULINARY TERMS A. List of culinary (common and basic) terms B. Explanation with examples  O5 AIMS & OBJECTS OF COOKING FOOD A. Aims and objectives of cooking food B. Various textures C. Various consistencies			Mini Project:	: 15 marks
Canal	Credit	: 4 End Semester Exar	n: 70 marks	All All
INTRODUCTION TO COOKERY	S. No	Topic	Hours	End sem
O1				
A. Levels of skills and experiences B. Attitudes and behaviour in the kitchen C. Personal hygiene D. Uniforms & protective clothing E. Safety procedure in handling equipment  02 CULINARY HISTORY A. Origin of modern cookery  03 HIERARCHY AREA OF DEPARTMENT AND KITCHEN A. Classical Brigade B. Modern staffing in various category hotels C. Roles of executive chef D. Duties and responsibilities of various chefs E. Co-operation with other departments  04 CULINARY TERMS A. List of culinary (common and basic) terms B. Explanation with examples  05 AIMS & OBJECTS OF COOKING FOOD A. Aims and objectives of cooking food B. Various textures C. Various consistencies			1 6.1	marks
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C. Personal hygiene D. Uniforms & protective clothing E. Safety procedure in handling equipment  02 CULINARY HISTORY A. Origin of modern cookery  03 HIERARCHY AREA OF DEPARTMENT AND KITCHEN A. Classical Brigade B. Modern staffing in various category hotels C. Roles of executive chef D. Duties and responsibilities of various chefs E. Co-operation with other departments  04 CULINARY TERMS A. List of culinary (common and basic) terms B. Explanation with examples  05 AIMS & OBJECTS OF COOKING FOOD A. Aims and objectives of cooking food B. Various textures C. Various consistencies			-	
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C. Roles of executive chef D. Duties and responsibilities of various chefs E. Co-operation with other departments  04 CULINARY TERMS A. List of culinary (common and basic) terms B. Explanation with examples  05 AIMS & OBJECTS OF COOKING FOOD A. Aims and objectives of cooking food B. Various textures C. Various consistencies		A. Classical Brigade		
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O5 AIMS & OBJECTS OF COOKING FOOD  A. Aims and objectives of cooking food  B. Various textures  C. Various consistencies				
A. Aims and objectives of cooking food B. Various textures C. Various consistencies				
B. Various textures C. Various consistencies	05		04	10%
C. Various consistencies				
		D. Techniques used in pre-preparation		
E. Techniques used in preparation		E. Techniques used in preparation		

i) VEGETABLE AND FRUIT COOKERY 06	15%
A. Introduction – classification of vegetables	
B. Pigments and colour changes	
C. Effects of heat on vegetables	
D. Cuts of vegetables	
E. Classification of fruits	
F. Uses of fruit in cookery	
G. Salads and salad dressings	
ii) STOCKS 04	5%
A. Definition of stock	
B. Types of stock	4
C. Preparation of stock	
D. Recipes	
E. Storage of stocks	
F. Uses of stocks	
G. Care and precautions	
iii) SAUCES	
A. Classification of sauces 08	15%
B. Recipes for mother sauces	
C. Storage & precautions	
07 METHODS OF COOKING FOOD 16	20%
A. Roasting	20 /6
B. Grilling	
C. Frying	
D. Baking	
E. Broiling	
F. Poaching	
G. Boiling	
Principles of each of the above	
• Care and precautions to be taken	
Selection of food for each type of cooking	
08 <b>SOUPS</b> 4	10%
A. Classification with examples	1070
B. Basic recipes of Consommé with 10 Garnishes	
09 EGG COOKERY 4	5%
A. Introduction to egg cookery	0 ,0
B. Structure of an egg	
C. Selection of egg	
D. Uses of egg in cookery	
TOTAL 60	100%
Text Books	
1. Culinary Institute of America, The Professional Chef, Wiley	
Publishers, 2011	
2. Jane Grigson, The Book of Ingredients, London Mermaid Books,	
1993	
3. John Fuller, Chef's Manual of Kitchen Management, Harper	
Collins Distribution Services, 1962	
· ·	
4. K Arora, Theory of Catering, Frank Brothers, 2007	
5. K T Acharya, Indian Food: A Historical Companion, , Oxford	
India, 1998	

- 6. Parvinder S Bali , Food Production Operations, Oxford University Press, 2014
- 7. Thangam Philip Modern Cookery for Teaching & Trade, Vol. I, Orient Longman, 2010
- 8. Victor Ceserani & Ronald Kinton ,Theory of Catering, , ELBS, 2008
- 9. Victor Ceserani & Ronald Kinton, Practical Cookery, ELBS, 1990
- Walter Bickel, Herrings Dictionary of Classical & Modern Cookery, Culinary & Hospitality Industry Publication Services, 1994
- 11. Wayne Gislen & Le Cordon Bleu, Professional Cooking, John Wiley & Sons, 2007



## FOOD PRODUCTION PRACTICE-I

Course	e code: FPP101	Semester : I				
Durati	on : 60 hrs	Maximum Marks :100				
Teachi	ng Scheme I	Evaluation Scheme				
Practical Credit	: 2	Assignment/ Mini project/ Record work: 1	5 marks			
	VIIIVADING	End Semester Exam: 70 marks				
S.No	Topic	Method	Hours			
1	i) Equipment - Identification, Description handling ii) Hygiene - Kitchen etiquettes, Praction handling iii) Safety and security in kitchen	instructor and	04			
2	i) Vegetables - classification ii) Cuts - julienne, jardinière, macedoi brunoise, payssane, mignonnete, dice cubes, shred, mirepoix iii) Preparation of salad dressings		04			
3	Identification and Selection of Ingred Qualitative and quantitative measures.	ients - Market survey/tour	04			
4	i) Basic Cooking methods and pre-pre ii) Blanching of Tomatoes and Capsic iii) Preparation of concasse iv) Boiling (potatoes, Beans, Cauliflow v) Frying - (deep frying, shallow frying, sautéing) Aubergines, Potatoe etc. vi) Braising - Onions, Leeks, Cabbage vii) Starch cooking (Rice, Pasta, Potato	Demonstration by instructor and applications by students s,	04			
5	i) Stocks - Types of stocks (White and stock)  ii) Fish stock  iii) Emergency stock  iv) Fungi stock		04			
6	Sauces - Basic mother sauces	Demonstration by instructor and applications by students	04			

7	<ul> <li>Egg cookery - Preparation of variety of egg dishes</li> <li>Boiled (Soft &amp; Hard)</li> <li>Fried (Sunnyside up, Single fried, Bull's Eye, Double fried)</li> <li>Poaches</li> <li>Scrambled</li> <li>Omelette (Plain, Stuffed, Spanish)</li> <li>En cocotte (eggs Benedict)</li> </ul>	Demonstration by instructor and applications by students	04
8	Demonstration & Preparation of simple menu	Demonstration by instructor and applications by students	04
9	Simple Salads & Soups:  Cole slaw, Potato salad, Beet root salad, Green salad, Fruit salad, Consommé Simple Egg preparations: Scotch egg, Assorted omelletes, Oeuf Florentine Oeuf Benedict Oeuf Farci Oeuf Portugese Oeuf Deur Mayonnaise Simple potato preparations Baked potatoes Mashed potatoes French fries Roasted potatoes Boiled potatoes Lyonnaise potatoes Allumettes  Vegetable preparations Boiled vegetables Glazed vegetables Fried vegetables Stewed vegetables	Demonstration by instructor and applications by students	28
		TOTAL	60

#### MARKING SCHEME FOR PRACTICAL EXAMINATION

MAXIMUM MARKS 100 PASS MARKS 40

DURATION 04.30 HRS
Indenting : 30 minutes before the practical
Scullery : 30 minutes after the practical

#### All menu items to be made from the prescribed syllabus only

Part – A (Cookery)  1. One simple salad OR soup 2. One simple sauce 3. One simple egg preparation	20 10 20
<ul><li>4. One simple vegetable or potato preparation</li><li>3. One dessert hot or cold</li></ul>	10 10
4. Journal	10
	80
Part – B (General Assessment)	
1. Uniform & Grooming	05
2. Indenting and plan of work	05
3. Scullery, equipment cleaning and Hygiene	05
4. Viva	05
	20
Parameters of Dish Assessment	
A) Temperature	20%
B) Texture / Consistency	20%
C) Aroma / Flavour	20%
D) Taste	20%
E) Presentation	20% 100%

#### **NOTE:**

- 1. Journal is not allowed during indenting or practical. It must be handed over to the examiner before commencement of examination.
- 2. Invigilation will be done by both internal and external persons.
- 3. Extra ingredients may be made available in case of failure but of limited types and quantity (groceries and dairy products only). Only one extra attempt may be permitted.
- 4. Uniform and grooming must be checked by the examiners before commencement of examination.
- 5. Students are not allowed to take help from books, notes, journal or any other person.

## FOUNDATION COURSE IN FOOD & BEVERAGE SERVICE-I

Cours	se code: FBST101	Semester : I			
Durat	tion : 60 hrs	Maximum Marks :100			
Teach	ning Scheme	<b>Evaluation Scheme</b>			
Theor	y :4 hrs/week				
	ADI ADI	Internal Exam: 15 marks	N.A		
	ALLADD	Assignment/ Quiz/Mini Project:	15 marks	<b>;</b>	
Credit	::4	End Semester Exam: 70 marks	VI		
S.No	To		Hours	End sem	
O12 (0	UNIV	ERSITY	113411	exam marks	
01	THE HOTEL & CATERING IN	DUSTRY	08	20%	
	Industry in India  B. Role of Catering establishm C. Types of F&B operations D. Classification of Commerci E. Welfare Catering - Industria air, road, rail, sea, etc. F. Structure of the catering ind	al/Institutional/Transport such as lustry - a brief description of each			
02	DEPARTMENTAL ORGANISA	TION & STAFFING	08	15%	
	A. Organisation of F&B depart	tment of hotel			
	B. Principal staff of various type	pes of F&B operations			
	C. French terms related to F&I				
	D. Duties & responsibilities of E. Attributes of a waiter	F&B starr	77		
	F. Inter-departmental relations	hips			
	(Within F&B and other	FLAN			
03	department)  I FOOD SERVICE AREAS (F &	ROUTI FTS)	12	20%	
05	A. Specialty Restaurants	D COTTLETS)	12	2070	
	B. Coffee Shop				
	C. Cafeteria				
	D. Fast Food (Quick Service R	estaurants)			
	E. Grill Room	2014			
	F. Banquets G. Bar				
	H. Vending Machines				
	I. Discotheque				
	II ANCILLIARY DEPARTMEN	TC			
	II ANCILLIANI DEFANIMEN	15	10	10%	
	A. Pantry				
	B. Food pick-up area				
	C. Store				
	D. Linen room E. Kitchen stewarding				

04 F & B SERVICE EQUIPMENT	10	15%
Familiarization & Selection factors of:		
- Cutlery		
- Crockery		
- Glassware		
- Flatware	02	
- Hollowware		
<ul> <li>All other equipment used in F&amp;B Service</li> <li>French terms related to the above</li> </ul>	M	
05 NON-ALCOHOLIC BEVERAGES	A	
	02	20%
Classification (Nourishing, Stimulating and Refreshing beverages)	1 1	
A. Tea	02	
- Origin & Manufacture		
- Types & Brands		
	02	
B. Coffee		
- Origin & Manufacture	02	
- Types & Brands	02	
C. Juices and Soft Drinks		
	02	
D. Cocoa & Malted Beverages	02	
- Origin & Manufacture		
TOTAL	60	100%
Text Books		
1. Dennis Lillicrap & John Cousins, Food & Beverage Service, Hodder		
Education, 2010		
2. John Fuller, Modern Restaurant Service, Nelson Thornes Ltd., 1990		
3. Sudhir Andrews, Food & Beverage Service Training Manual, Tata		
McGraw Hill, 2013		
11001uw 11111, 2013		

Estd.

## FOOD & BEVERAGE SERVICE PRACTICE-I

Course code: FBSP101	Semester : I	
Duration: 60 hours	Maximum Marks :100	
Teaching Scheme	<b>Evaluation Scheme</b>	
Practical :4 hrs/week	Internal Exam: 15 marks	
Credit: 2	Assignment/ Mini project/ Record wo	ork: 15 marks
TECHN	End Semester Exam: 70 marks	
S. No	Topic	Hours
01 Food Service areas – Induction &	Profile of the areas	04
02 Ancillary F&B Service areas – In	duction & Profile of the areas	04
03 Familiarization of F&B Service e	quipm <mark>ent</mark>	08
04 Care & Maintenance of F&B Serv	vice equipment	04
05 Cleaning / polishing of EPNS iter - Plate Powder method	ns by:	04
- Polivit method		
- Silver Dip method		
- Burnishing Machine		
06 Basic Technical Skills		16
Task-01: Holding Service Spoon		
Fork Task-02: Carrying a Tray / S	Salver	
Task-03: Laying a Table Cloth	duning complete	
Task-04: Changing a Table Cloth Task-05: Placing meal plates & C		
plates Task-06: Stocking Sideboa	-	
Task-07: Service of Water	iu	_
Task-08: Using Service Plate & C	Crumbing	7
Down Task-09: Napkin Folds		
Task-10: Changing dirty ashtray		
Task-11: Cleaning & polishing gl	assware	
07 Tea – Preparation & Service	30 24	04
08 Coffee - Preparation & Service		04
09 Juices & Soft Drinks - Preparation	n & Service	08
• Mocktails		
• Juices, Soft drinks, Mineral w	ater, Tonic water	
10 Cocoa & Malted Beverages – Pre	paration & Service	04
TOTAL		60

## MARKING SCHEME FOR PRACTICAL EXAMINATION

40

MAXIMUM MARKS 100 PASS MARKS DURATION 03.00HRS

## All Technical Skills to be tested as listed in the syllabus

			<b>MARKS</b>		
1.	Uniform / Grooming	. :	10	+ 1	
2.	Service Equipment Knowledge / Identification	1:	20	TA	NA
3.	Care Cleaning & Polishing of service equipment	Ŀ	20	(=)	PAT
4.	Service skills / tasks		20		V Y
5.	Beverage service Tea / Coffee / Soft drinks	:	20	1	
6.	Journal		10		
		2	100	Y	

## NOTE:

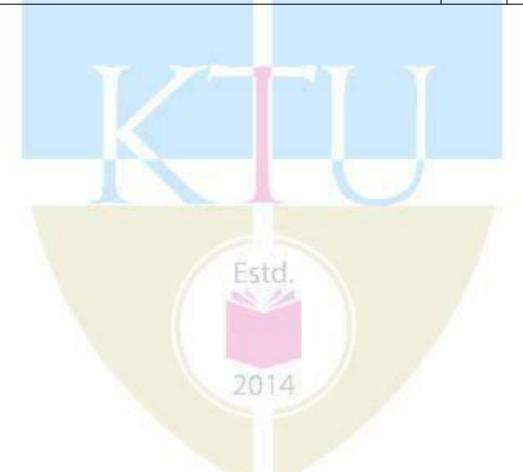
- 1. Skill and knowledge of the students is to be assessed by assigning sets of tasks as listed in the practical syllabus under each category.
- 2. During table service each guest should pose one question to the candidate on the item being served. The invigilators may brief guests prior to service.



## FOUNDATION COURSE IN FRONT OFFICE OPERATIONS

Cours	se code: FROT101 Se	emester : I	
Durat	ion: 30 hrs M	aximum Marks :100	
Teach	ning Scheme Ev	valuation Scheme	
Theor	y :2 hrs/week		
	A TOT A PITTIN	ternal Exam: 15 marks	
		ssignment/ Quiz/Mini Project: 15 ma	rks
Credit		10	A.
S.No	A STATE OF THE PARTY OF THE PAR	nd Semester Exam: 70 marks	End
5.110	Topic	Hours	sem. exam
01	INTRODUCTION TO TOURISM, HOINDUSTRY  A. Tourism and its importance B. Hospitality and its origin C. Hotels, their evolution and growth D. Brief introduction to hotel core ar reference to Front Office	n eas with special	
02	A. Size B. Star C. Location & clientele D. Ownership basis E. Independent hotels F. Management contracted hotel G. Chains H. Franchise/Affiliated I. Supplementary accommodation J. Time shares and condominium	05	15%
03	TYPES OF ROOMS  A. Single B. Double C. Twin D. Suits	02	5%
04	A. What is time share? Referral chair B. How is it different from hotel bus. C. Classification of timeshares D. Types of accommodation and their	ns & condominiums iness?	10%
05	FRONT OFFICE ORGANIZATION  A. Function areas  B. Front office hierarchy  C. Duties and responsibilities  D. Personality traits	06	20%

06	HOTEL ENTRANCE, LOBBY AND FRONT OFFICE  A. Layout  B. Front office equipment (non automated, semi automated and automated)	05	20%
07	BELL DESK A. Functions B. Procedures and records	06	20%
	Total	30	100
1.	Text Books  Colin Dix & Chris Baird, Front Office Operations, Trans Atlantic	AI	
	Publications, 1998.		
2.	Jones, Housekeeping and Front Office, Hodder Arnold, 1986		
3.	Kasavana & Brooks , Managing Front Office Operations, Educational Institution AHMA, Pearson College Div, 2012		
4.	Michael Kasavana & Cahell, Managing Computers in the Hospitality Industry, Educational Institute of the American Hotel, 1997.		
5.	Sudhir Andrews, Front Office Training manual, Tata McGraw Hill, 2011		



## FRONT OFFICE OPERATIONS PRACTICE-I

Cours	se code: FROP 101 Semester : I	
Durat	ion : 60 hours Maximum Marks :100	
Teach	ing Scheme Evaluation Scheme	
Practio	cal :4 hrs/week	B.A.T
	Internal Exam: 15 marks	
Credit	: 2 Assignment/ Mini project/ Record work	: 15 marks
	End Semester Exam: 70 marks	
S.No	Topic	Hours
1	Appraisal of front office equipment and furniture	4
2	Rack, Front desk counter & bell desk	4
3	Filling up of various proforma	8
4	Welcoming of guest	4
5	Telephone handling	8
6	Role play:	
	• Reservation	
	• Arrivals	8
	Luggage handling	4
	Message and mail handling	8
	• Paging	4
TOTA	L	60

## MARKING SCHEME FOR PRACTICAL EXAMINATION

MAXIMUM MARKS 100 PASS MARKS 40 DURATION 03.00 HRS

			MARKS
1.	UNIFORM & GROOMING	Ertel	10
2.	COURTESY & MANNERS	Latti.	10
3.	SPEECH AND COMMUNICATION		10
4.	TECHNICAL KNOWLEDGE		20
5.	PRACTICAL SITUATION HANDLING	:	40
6.	JOURNAL		10
		2014	100

## **Note:**

- 1. Speech, Communication, Courtesy and Manners should be observed throughout.
- 2. Technical questions to be prepared in advance, covering the entire syllabus.
- 3. Practical situations –situations be made representing all aspects of the syllabus.

## FOUNDATION COURSE IN ACCOMMODATION OPERATIONS

Course	e code: ACOT101 Semester : I				
Durati	on : 30 hrs Maximum Marks :10	:100			
Teachi	ing Scheme Evaluation Scheme				
Theory	: 2 hrs/week  Internal Exam: 15 mark  Assignment/ Quiz/Min	$\Delta \Lambda$	marke		
Credit		C AI	narks		
S.No Topic		Hours	End sem Exam marks		
01	THE ROLE OF HOUSEKEEPING IN HOSPITALITY OPERATION Role of Housekeeping in Guest Satisfaction and Repeat Business		5%		
02	ORGANISATION CHART OF THE HOUSEKEEPING DEPARTMENT  A. Hierarchy in small, medium, large and chain hotels B. Identifying Housekeeping Responsibilities C. Personality Traits of housekeeping Management Personnel. D. Duties and Responsibilities of Housekeeping staff E. Layout of the Housekeeping Department	G 08	25%		
03	CLEANING ORGANISATION  A. Principles of cleaning, hygiene and safety factors in cleaning  B. Methods of organising cleaning  C. Frequency of cleaning daily, periodic, special  D. Design features that simplify cleaning  E. Use and care of Equipment	04	15%		
04	CLEANING AGENTS  A. General Criteria for selection  B. Classification  C. Polishes  D. Floor seats  E. Use, care and Storage  F. Distribution and Controls  G. Use of Eco-friendly products in Housekeeping	05	20%		
05	COMPOSTION, CARE AND CLEANING OF DIFFERENT SURFACES  A. Metals B. Glass C. Leather, Leatherites, Rexines D. Plastic E. Ceramics F. Wood G. Wall finishes H. Floor finishes	05	15%		

06	INTER DEPARTMENTAL RELATIONSHIP	02	10%
	A. With Front Office		
	B. With Maintenance		
	C. With Security		
	D. With Stores		
	E. With Accounts		
	F. With Personnel		
	G. Use of Computers in House Keeping department		
07	USE OF COMPUTERS IN HOUSE KEEPING	04	10
	DEPARTMENT	$\Lambda \Lambda V$	
TOTA		30	100%
	Text Books	.A. I	
1.	Joan C Branson & Margaret Lennox, Hotel Hostel and Hospital	A	
	Housekeeping (ELBS), Hodder Arnold, 1988.	2 2.0	
2.	Jones, Housekeeping and Front Office, Hodder Arnold H&S,		
	1986		
	Raghubalan, Hotel Housekeeping Operations & Management,		
	Oxford University Press, 2009.		
	Robert Mc Crie ,Security Operations, Butterworth – Heinemann,		
	2015		
5.	Sudhir Andrews, Hotel House Keeping, Tata McGraw Hill, 2009		
6.	Tucker Schneider, The Professional Housekeeper , Wiley		
	Publications, 1998		

## ACCOMMODATION OPERATIONS PRACTICE-I

Course	code: ACOP101	Semester: I	
Durati	on : 60 hours	Maximum Marks :100	
Teachi	ng Scheme	<b>Evaluation Scheme</b>	
Practica	al: 4 hrs/week		
	1 707 1 8 7017	Internal Exam: 15 marks	
Credit:	<sup>2</sup> AP ABL)	Assignment/ Mini project/ Record w	vork: 15 marks
	TECHNO	End Semester Exam: 70 marks	
S.No	To	opic	Hours
01	Sample Layout of Guest Rooms	EKSIIY	04
02	Guest Room Supplies and Position		08
03	Cleaning Equipment-(manual and r		08
04	Cleaning Agent  • Familiarization according  • Function	ng to classification	04

05	Public Area Cleaning (Cleaning Different Surface)	28
	A. WOOD	
	<ul> <li>polished</li> </ul>	
	• painted	
	• Laminated	
	B. SILVER/ EPNS	
	Plate powder method	
	Polivit method	
	Proprietary solution (Silvo)	
	C. BRASS	
	Traditional/ domestic 1 Method	
	Proprietary solution 1 (brasso)	
	D. GI AGG	
	D. GLASS	
	• Glass cleanser	
	Economical method(newspaper)	
	E. FLOOR - Cleaning and polishing of different types	
	• Wooden	
	• Marble	
	Terrazzo/ mosaic etc.	
	F. WALL - care and maintenance of different types and parts	
	• Skirting	
	• Dado	
	<ul> <li>Different types of paints(distemper Emulsion, oil paint</li> </ul>	
	etc)	
06	Maid's trolley	04
	• Contents	
	Trolley setup	
07	Familiarizing with different types of Rooms, facilities and surfaces	04
	Twin/ double	
	• Suite <u>E510</u>	
	Conference etc	
TOTA		60

## MARKING SCHEME FOR PRACTICAL EXAMINATION

MAXIMUM MARKS 100 **PASS MARKS** 40 03.00HRS **DURATION MARK** S 1. **UNIFORM & GROOMING** 10 2. **GUEST ROOM SUPPLIES & POSITION** 10 3. SURFACE CLEANING (TWO DIFFERENT SURFACES) 30 4. MAIDS TROLLY 10 **CARE & CLEANING OF EQUIPMENT** 10 5. **VIVA** 20 6. 7. **JOURNAL** 10 100

- 1. Time limit of the examination should be strictly adhered to.
- 2. Tasks should be limited to the syllabus



## **APPLICATION OF COMPUTERS**

Cours	se code: AOCT101 Ser	mester : I	
Dura	tion: 30 hrs Ma	ximum Marks :100	
Teach	ning Scheme Eva	aluation Scheme	
	Ass t: 2	signment/ Quiz/Mini Project: 15 mar	KS
S.No	COMPUTER FUNDAMENTALS - THEORY  INFORMATION CONCEPTS AND PROCESSING  A. Definitions B. Need, Quality and Value of Information C. Data Processing Concepts ELEMENTS OF A COMPUTER SYSTEM A. Definitions B. Characteristics of Computers C. Classification of Computers D. Limitations  HARDWARE FEATURES AND USES A. Components of a Computer B. Generations of Computers C. Primary and Secondary Storage Concepts D. Data Entry Devices E. Data Output Devices SOFTWARE CONCEPTS A. System Software B. Application Software C. Language Classification D. D. Compilers and Interpreters  OPERATING SYSTEMS/ENVIRONMENTS - THEORY  BASICS OF MS-DOS A. Internal commands B. External commands INTRODUCTION TO WINDOWS A. GUI/Features		
01	COMPUTER FUNDAMENTALS - TH	HEORY 06	05%
	A. Definitions B. Need, Quality and Value of Inform C. Data Processing Concepts ELEMENTS OF A COMPUTER SYSTEM A. Definitions B. Characteristics of Computers C. Classification of Computers D. Limitations  HARDWARE FEATURES AND USES A. Components of a Computer B. Generations of Computers C. Primary and Secondary Storage Computers D. Data Entry Devices E. Data Output Devices SOFTWARE CONCEPTS A. System Software B. Application Software	Concepts	10%
	C. Language Classification D. D. Compilers and Interpreters	4	10%
02	OPERATING SYSTEMS/ENVIRONM	MENTS - THEORY 06	20%
	A. Internal commands     B. External commands		15%

03	NETWORKS – THEORY	18	30%
	A. Network Topology		
	• Bus		
	• Star		
	• Ring		
	B. Network Applications		
	C. Types of Network		
	<ul><li>LAN</li><li>MAN</li><li>WAN</li></ul>	M	
	D. Network Configuration Hardware		
	<ul><li>Server</li><li>Nodes</li></ul>		
	E. Channel		
	Fibre optic		
	Twisted		
	Co-axial		
	F. Hubs		
	G. Network Interface Card		
	• Arcnet		
	• Ethernet		
	H. Network Software		
	• Novel		
	Windows NT		
TOT		30	100%
	Text Books		
1.	Lonnie E Moseley, David M Boodey, Mastering Microsoft Office,		
	Sybex, 1997		
2.	V Rajaraman, Fundamentals of Computers, , Prentice Hall India,		
	2014		

# CO

Course	e code: AOCP101	Semester : I		
Durati	on: 60 hours	Maximum Marks :100		
Teachi	ing Scheme	<b>Evaluation Scheme</b>		
Dractic	al : 4 hrs/week			
Tractic	ai . 7 iii 5/ week	Internal Exam: 15 marks	W W	
Credit	: 2	Assignment/ Mini project marks	/ Record v	work: 15
	TECHNO	End Semester Exam: 70 r	narks	
S.No	Topic	ERSITY	Hours	End sem. Exam marks
01				
	WINDOWS OPERATIONS  A. Creating Folders  B. Creating Shortcuts  C. Copying Files/Folders  D. Renaming Files/Folders  E. Deleting Files  F. Exploring Windows  G. Quick Menus		05	15%
02	MS-OFFICE 2007 MS WORD		15	25%
	CREATING A DOCUMENT  A. Entering Text B. Saving the Document C. Editing a Document alread D. Getting around the Docume E. Find and Replace Operation F. Printing the Document  FORMATTING A DOCUMENT A. Justifying Paragraphs B. Changing Paragraph Indent C. Setting Tabs and Margins D. Formatting Pages and Docu E. Using Bullets and Number F. Headers/Footers G. Pagination  SPECIAL EFFECTS A. Print Special Effects e.g. B Superscripts, Subscript	ent ns ts uments ing		
	B. Changing Fonts C. Changing Case  CUT, COPY AND PASTE OPERA A. Marking Blocks B. Copying and Pasting a Blo			

C.	Cutting and Pasting a Block	$\overline{}$
	Deleting a Block	
	Formatting a Block	
F.	<u> </u>	
USING	MS-WORD TOOLS	
A.	Spelling and Grammar	
В.	0	
C.	.Printing Envelops and Labels	
AI	JI ARIVIII KAIA	NV
TABLE		1.37
	Create	
	Delete	
٠.	F	-
ormGR	AP	
HICS		
A.	$\mathcal{U}$	
В.	Symbols (Border/Shading) Word Art	
C.	WOIU AII	
PRINT	OPTIONS	
	Previewing the Document	
В.	_	
	Printing a Specific Page	
	Printing a selected set	
E.		
	g more than one copy	

Estd.

2014

3	MS OFFICE 2007 MS-EXCEL	15	25%
	A. How to use Excel		
	B. Starting Excel		
	C. Parts of the Excel Screen		
	D. Parts of the Worksheet		
	<ul><li>E. Navigating in a Worksheet</li><li>F. Getting to know mouse pointer shapes</li></ul>		
	r. Getting to know mouse pointer snapes	A	
	CREATING A	AN	
	SPREADSHEET	ENTA	
	A. Starting a new worksheet	3.A. I	
	B. Entering the three different types of data in a	2/A	
	worksheet		
	C. Creating simple formulas		
	D. Formatting data for decimal points		
	E. Editing data in a worksheet		
	F. Using AutoFill		
	G. Blocking data		
	H. Saving a worksheet		
	I. Exiting excel		
	MAKING THE WORKSHEET LOOK PRETTY		
	A. Selecting cells to format		
	B. Trimming tables with Auto Format		
	C. Formatting cells for:	1	
	- Currency		
	- Comma		
	- Percent		
	- Decimal		
	- Date		
	D. Changing columns width and row height		
	E. Aligning text		
	- Top to bottom		
	- Text wrap		
	- Re ordering		
	Orientation F Using		
	Borders		
	COINC TUDOUCH CHANCES		
	GOING THROUGH CHANGES		
	A. Opening workbook files for editing		
	B. Undoing the mistakes		
	C. Moving and copying with drag and drop		
	D. Copying formulas		
	E. Moving and Copying with Cut, Copy and Paste		
	F. Deleting cell entries		
	G. Deleting columns and rows from worksheet		
	H. Inserting columns and rows in a worksheet		
	I. Spell checking the worksheet		

#### PRINTING THE WORKSHEET

- A. Previewing pages before printing
- B. Printing from the Standard toolbar
- C. Printing a part of a worksheet
- D. Changing the orientation of the printing
- E. Printing the whole worksheet in a single pages
- F. Adding a header and footer to a report
- G. Inserting page breaks in a report
- H. Printing the formulas in the worksheet

## ADDITIONAL FEATURES OF A WORKSHEET

- A. Splitting worksheet window into two four panes
- B. Freezing columns and rows on-screen for worksheet title
- C. Attaching comments to cells
- D. Finding and replacing data in the worksheet
- E. Protecting a worksheet
- F. Function commands

#### MAINTAINING MULTIPLE WORKSHEET

- A. Moving from sheet in a worksheet
- B. Adding more sheets to a workbook
- C. Deleting sheets from a workbook
- D. Naming sheet tabs other than sheet 1, sheet 2 and so on
- E. Copying or moving sheets from one worksheet to another

#### **CREATING GRAPHICS/CHARTS**

- A. Using Chart wizard
- B. Changing the Chart with the Chart Toolbar
- C. Formattingthechart'saxes
- D. Adding a text box to a chart
- E. Changing the orientation of a 3-D chart
- F. Using drawing tools to add graphics to chart and worksheet
- G. Printing a chart with printing the rest of the worksheet data

## **EXCEL's DATABASE FACILITIES**

- A. Setting up a database
- B. Sorting records in a database

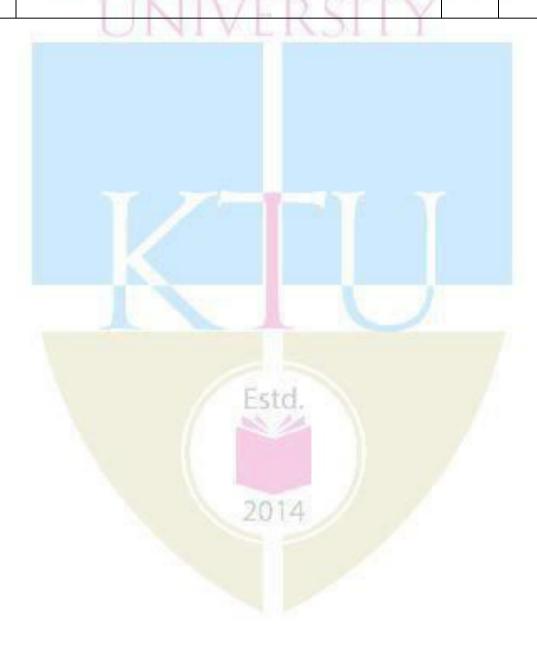
04	MS OFFICE 2007 MS-POWER POINT	20	25%
	A. Making a simple presentation		
	B. Using Auto content Wizards and Templates		
	C. Power Points five views		
	D. Slides		
	- Creating Slides, re-arranging, modifying		
	- Inserting pictures, objects		
	- Setting up a Slide Show		
	E Creating an Organizational Chart	A K	A
05	Internet & E-mail – PRACTICAL	05	10%
TOTA	L	60	100%

TOTAL		1 / 1/2	60   100
	ILLIIN		CAL
	MARKING SCHEME FOR PE	PACTICAL EXAMIN	ATION
MAXIMUM		PASS MARKS	40
1.	VIVA	<b>MARKS</b> : 20	
2.	Typing & Printing (20 lines)	: 20	
3.	6 tasks of 10 marks each	: 60	
		100	
		std.	
		014	
		014	

# COMMUNICATION

	NICATION	Comostan . T		
Course code: COMT101 Semester : I		emester : 1		
Duration: 30 hrs  Maximum Marks:100  Teaching Scheme  Evaluation Scheme		Maximum Marks :100		
		Evaluation Scheme		
Theor	APLARINE	nternal Exam: 15 marks Assignment/ Quiz/Mini Projec	et: 15 r	marks
Credit		End Semester Exam: 70 marks	AT	
S.No	Topic	RSITY	lours	End sem. Exam marks
01	<ul> <li>COMMUNICATION-TYPES &amp; PROPOSITION PROCESS OF COMMUNICATION</li> <li>Process of communication</li> <li>Types of communication- upware horizontal, vertical and diagonal oral and written</li> <li>Interpersonal communication medium of communication</li> </ul>	ard, downward, l, verbal and non-verbal,	6	20%
02	<ul> <li>LISTENING</li> <li>Need</li> <li>Listening for content</li> <li>Critical listening</li> <li>Empathetic listening</li> <li>Attentive listening</li> </ul>		6	20%
03	<ul> <li>WRITTEN COMMUNICATION SE</li> <li>Advantages and disadvantages</li> <li>Note making and writing a log</li> <li>Comprehension and précis writ</li> </ul>	book	8	20%
04	USING THE TELEPHONE  A. The nature of telephone usage i  B. Telephone etiquette  C. Mobile etiquette	24	4	20%
05	A. Definition, its importance and i B. Kinesics: Body movements, factoristic posture, eye contact etc. C. Proxemics in communication D. Paralanguage: Vocal behavior a verbal communication E. Communicative use of artifacts	ts inevitability cial expressions, and its impact on	6	20%
		TOTAL	30	100
	Text Books  1. Ed Swick, Writing Better End McGraw Hill, 2009  2. Francis O'Hara, Be My Gues for the Hotel Industry, Can 2002	t Student's Book: English		

- 3. Jil Hadfield, Intermediate Communication Games Teachers Resource Book (Methodology Games), Pearson, 2000
- 4. Lawrence J. Zwier, Everyday English for Hospitality Professionals (with Audio CD), Compass Building, 2006
- Penny Ur , Grammar Practice Activities, Cambridge University Press, 1991
- 6. Penny Ur, Andrew Wright, Five-Minute Activities: A Resource Book of Short Activities (Cambridge Handbooks for Language Teachers), Cambridge University Press, 1992
- 7. Sharma RC & Mohan K, Business Correspondence and Report Writing, Tata McGraw Hill, 2010



## FOUNDATION COURSE IN FOOD PRODUCTION-II

Cours	se code: FPT102 Semester : 2			
Durat	tion : 60 hrs Maximum Marks :100	Evaluation Scheme  Internal Exam: 15 marks  Assignment/ Quiz/Mini Project: 15 marks		
Teach	ing Scheme Evaluation Scheme			
Theor	Assignment/ Quiz/Mini Proj			
S.No	Topic Topic	Hours	End sem. Exam marks	
01	SOUPS  A. Basic recipes other than consommé with menu examples  a. Broths b. Bouillon c. Puree d. Cream e. Veloute f. Chowder g. Bisque etc B. Garnishes and accompaniments C. International soups	04	10%	
02	SAUCES & GRAVIES  A. Difference between sauce and gravy B. Derivatives of mother sauces C. Contemporary & Proprietary	06	10%	
03	MEAT COOKERY  A. Introduction to meat cookery B. Cuts of beef/veal C. Cuts of lamb/mutton D. Cuts of pork E. Variety meats (offals) F. Poultry (With menu examples of each)	08	15%	
04	FISH COOKERY  A. Introduction to fish cookery B. Classification of fish with examples C. Cuts of fish with menu examples D. Selection of fish and shell fish E. Cooking of fish (effects of heat)	06	10%	
05	RICE, CEREALS & PULSES  A. Introduction B. Classification and identification C. Cooking of rice, cereals and pulses D. Varieties of rice and other cereals	02	5%	

A. Basic pastry creams B. Uses in confectionery C. Preparation and care in production	%
C. Choux  D. Hot water/Rough puff  Recipes and methods of preparation  Differences  Uses of each pastry  Care to be taken while preparing pastry  Role of each ingredient  Temperature of baking pastry  ii) Flour  A. Structure of wheat  B. Types of Wheat  C. Types of Flour  D. Processing of Wheat – Flour  E. Uses of Flour in Food Production  F. Cooking of Flour (Starch)  iii) SIMPLE BREADS  A. Principles of bread making  B. Simple yeast breads  C. Role of each ingredient in break making  D. Baking temperature and its importance  O7 PASTRY CREAMS  A. Basic pastry creams  B. Uses in confectionery  C. Preparation and care in production  O8 BASIC COMMODITIES:  i) Milk  A. Introduction  B. Processing of Milk  C. Pasteurization – Homogenization  D. Types of Milk – Skimmed and Condensed  E. Nutritive Value	%
D. Hot water/Rough puff  Recipes and methods of preparation Differences Uses of each pastry Role of each ingredient Temperature of baking pastry  ii) Flour A. Structure of wheat B. Types of Wheat C. Types of Flour D. Processing of Wheat – Flour E. Uses of Flour in Food Production F. Cooking of Flour (Starch) iii) SIMPLE BREADS A. Principles of bread making B. Simple yeast breads C. Role of each ingredient in break making D. Baking temperature and its importance  OT PASTRY CREAMS A. Basic pastry creams B. Uses in confectionery C. Preparation and care in production  B. Processing of Milk C. Pasteurization – Homogenization D. Types of Milk – Skimmed and Condensed E. Nutritive Value	%
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Differences Uses of each pastry Care to be taken while preparing pastry Role of each ingredient Temperature of baking pastry  ii) Flour A. Structure of wheat B. Types of Wheat C. Types of Flour D. Processing of Wheat – Flour E. Uses of Flour in Food Production F. Cooking of Flour (Starch) iii) SIMPLE BREADS A. Principles of bread making B. Simple yeast breads C. Role of each ingredient in break making D. Baking temperature and its importance  O7 PASTRY CREAMS A. Basic pastry creams B. Uses in confectionery C. Preparation and care in production  O8 BASIC COMMODITIES: i) Milk  A. Introduction B. Processing of Milk C. Pasteurization – Homogenization D. Types of Milk – Skimmed and Condensed E. Nutritive Value	%
Uses of each pastry     Care to be taken while preparing pastry     Role of each ingredient     Temperature of baking pastry  ii) Flour  A. Structure of wheat B. Types of Wheat C. Types of Flour D. Processing of Wheat – Flour E. Uses of Flour in Food Production F. Cooking of Flour (Starch) iii) SIMPLE BREADS A. Principles of bread making B. Simple yeast breads C. Role of each ingredient in break making D. Baking temperature and its importance  07 PASTRY CREAMS A. Basic pastry creams B. Uses in confectionery C. Preparation and care in production  08 BASIC COMMODITIES: i) Milk  A. Introduction B. Processing of Milk C. Pasteurization – Homogenization D. Types of Milk – Skimmed and Condensed E. Nutritive Value	%
Care to be taken while preparing pastry Role of each ingredient Temperature of baking pastry  ii) Flour A. Structure of wheat B. Types of Wheat C. Types of Flour D. Processing of Wheat – Flour E. Uses of Flour in Food Production F. Cooking of Flour (Starch) iii) SIMPLE BREADS A. Principles of bread making B. Simple yeast breads C. Role of each ingredient in break making D. Baking temperature and its importance  O7 PASTRY CREAMS A. Basic pastry creams B. Uses in confectionery C. Preparation and care in production  O8 BASIC COMMODITIES: i) Milk  A. Introduction B. Processing of Milk C. Pasteurization – Homogenization D. Types of Milk – Skimmed and Condensed E. Nutritive Value	<del>7</del> %
Role of each ingredient     Temperature of baking pastry  ii) Flour  A. Structure of wheat B. Types of Wheat C. Types of Flour D. Processing of Wheat – Flour E. Uses of Flour in Food Production F. Cooking of Flour (Starch) iii) SIMPLE BREADS A. Principles of bread making B. Simple yeast breads C. Role of each ingredient in break making D. Baking temperature and its importance  O7 PASTRY CREAMS A. Basic pastry creams B. Uses in confectionery C. Preparation and care in production  O8 BASIC COMMODITIES: i) Milk  A. Introduction B. Processing of Milk C. Pasteurization – Homogenization D. Types of Milk – Skimmed and Condensed E. Nutritive Value	%
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A. Structure of wheat B. Types of Wheat C. Types of Flour D. Processing of Wheat – Flour E. Uses of Flour in Food Production F. Cooking of Flour (Starch) iii) SIMPLE BREADS A. Principles of bread making B. Simple yeast breads C. Role of each ingredient in break making D. Baking temperature and its importance  O7 PASTRY CREAMS A. Basic pastry creams B. Uses in confectionery C. Preparation and care in production  O8 BASIC COMMODITIES:  i) Milk O4  A. Introduction B. Processing of Milk C. Pasteurization – Homogenization D. Types of Milk – Skimmed and Condensed E. Nutritive Value	%
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B. Uses in confectionery C. Preparation and care in production  108 BASIC COMMODITIES: 1 i) Milk 1 A. Introduction 1 B. Processing of Milk 1 C. Pasteurization – Homogenization 1 D. Types of Milk – Skimmed and Condensed 1 E. Nutritive Value	5%
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i) Milk  A. Introduction B. Processing of Milk C. Pasteurization – Homogenization D. Types of Milk – Skimmed and Condensed E. Nutritive Value	
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C. Pasteurization – Homogenization D. Types of Milk – Skimmed and Condensed E. Nutritive Value	
E. Nutritive Value	
ii) Cream 02	
A. Introduction B. Processing of Cream	
C. Types of Cream	
2014	
iii) Cheese 04	
A. Introduction	ļ
B. Processing of Cheese	
C. Types of Cheese	
D. Classification of Cheese	
E. Curing of Cheese	
F. Uses of Cheese	
iv) Butter 02	I
A. Introduction	
B. Processing of Butter	
C. Types of Butter	

09	BASIC INDIAN COOKERY	04	5%
	i) CONDIMENTS & SPICES		
	A. Introduction to Indian food		
	B. Spices used in Indian cookery		
	C. Role of spices in Indian cookery		
	D. Indian equivalent of spices (names)		
	ii) MASALAS		
	A. Blending of spices	A. A. A	
	B. Different masalas used in Indian cookery	A NA	
	• Wet masalas	AT A.T	
Dry masalas			
C. Composition of different masalas		F\-	
D. Varieties of masalas available in regional areas			
	E. Special masala blends		
10	KITCHEN ORGANIZATION AND LAYOUT	04	10%
	A. General layout of the kitchen in various organizations		
	B. Layout of receiving areas		
	C. Layout of service and wash up		
TOTA	AL i	60	100%
Text Books			
1. Culinary Institute of America, Mary Deirdre Donovan, Cooking			
Essentials for the New Professional Chef, Wiley, 1996			
	ler J. Barrie & Jenkins, Accompaniments & Garnishes from		
	ter; Communicate		
3. Par	vinder S Bali, Food Production Operations, Oxford University		
	ss, 2009		

## FOOD PRODUCTION PRACTICE-II

Cours	FOOD PRODUCTION PRACTICE to code: FPP102	Semester : 2		
Durat	ion : 60 hrs	Maximum Mark	s :100	
Teach	Teaching Scheme Evaluation Scheme		me	
- A	cal : 4 hrs/week	Internal Exam: 15		
Credit	: 2	Assignment/ Mini Marks	project/ Record v	vork: 15
	ECHNOL	End Semester Exa		
S.No	Topic	CITY	Method	Hours
1	<ul> <li>Meat –Identification of various demonstration</li> <li>Preparation of basic cuts-Lam Chops, Tornado, Fillet, Steak Escalope</li> <li>Fish-Identification &amp; Classification &amp; Classification &amp; Classification</li> </ul>	nb and Pork cs and	Demonstrati on& simple applications	04
2	<ul> <li>Cuts and Folds of fish</li> <li>Identification, Selection and p Meat, Fish and poultry.</li> <li>Slaughtering and dressing</li> </ul>	processing of	Demonstrati on- at Market & Slaughter house	04
3	Preparation of menu  Salads & soups- waldrof salad, Fruit salad, salade nicoise, Cream (Spinach, Vegetable, Tomato) Puree (Lentil, Peas Carrot) Internation soups  Chicken, Mutton and Fish Preparations Fish orly, a la anglaise, colbert, meur baked Entrée-Lamb stew, hot pot, shepherd's plamb/Pork chops, Roast chicken, gril Lamb, Beef  Simple potato preparations- Basic potato dishes  Vegetable preparations- Basic vegetable dishes  Indian cookery- Rice dishes, Breads, Main course, Baraneer Preparations	onal  ations- niere, poached, ie, grilled steaks & led chicken, Leg of	Demonstrati on by instructor and applications by students	52
	TOTAL			60

## MARKING SCHEME FOR PRACTICAL EXAMINATION

MAXIMUM MARKS:	100				
PASS MARKS:	40				
TOTAL TIME ALLOWED:	05.00 HRS				
TIME ALLOWED FOR INDENTING & PLAN	OF WORK: 30 Minutes				
SCULLERY & WINDING UP:	30 Minutes				
All menu items to be made f	from the prescribed syllabus only				
Part – A (Cookery)					
1. One salad OR soup	10				
2. One main course (Fish/Chicken/Mutton/	Beef/Pork) 30				
3. One potato preparation	10				
4. One vegetable preparation	10				
1. One dessert hot or cold	10				
2. Journal	10				
	80				
Part – C (General Assessment)					
1. Uniform & Grooming	05				
2. Indenting and plan of work	05				
3. Scullery, equipment cleaning and Hygier	ne 05				
4 Viva	05				
	20				
PARAMETERS OF ASSESMENT OF EACH DISH					
A) Temperature	20%				
B) Texture / Consistency	20%				

#### **NOTE:**

C) Aroma / Flavour

E) Presentation

D) Taste

1. Journal is not allowed during indenting or practical. It must be handed over to the examiner before commencement of examination.

20%

20%

20% 100%

- 2. Invigilation will be done by both internal and external persons.
- 3. Each student will cook 04 portions of each dish/item.
- 4. Extra ingredients may be made available in case of failure but of limited types and quantity (groceries and dairy products only). Only one extra attempt may be permitted.
- 5. Uniform and grooming must be checked by the examiners before commencement of examination.

## FOUNDATION COURSE IN FOOD & BEVERAGE SERVICE-II

	FOUNDATION COURSE IN FOOD & BEVERAGE SERVICE-II Course code: FBST102 Semester: 2			
Durat	Ouration: 60 hrs Maximum Marks: 10		<u> </u>	
	Duration: 60 hrs Maximum M		, 	
Teach	ing Scheme	<b>Evaluation Scheme</b>		
Theor	y: 4 hrs/week	I. 15 15 1		
		Internal Exam: 15 mark	TS .	
Credit	. 1	Assignment/ Quiz/Mini	Project: 1	5 marks
Credit	. 4	End Semester Exam: 70	) marks	
S.No	Торіс		Hours	End Sem. Exam Marks
01	MEALS & MENU PLANNING:			40%
	A. Origin of Menu		02	
	<ul> <li>B. Objectives of Menu Planning</li> <li>C. Types of Menu</li> <li>D. Courses of French Classical Menu</li> <li>Sequence</li> <li>Examples from each course</li> </ul>		04 02 08	
	<ul> <li>Cover of each course</li> <li>Accompaniments</li> <li>E. French Names of dishes</li> <li>F. Types of Meals</li> <li>Early Morning Tea</li> <li>Breakfast (English, American)</li> <li>Brunch</li> <li>Lunch</li> </ul>		04 04	
	<ul><li>Afternoon/High Tea</li><li>Dinner</li><li>Supper</li></ul>			
02	I. PREPARATION FOR SERVICE  A. Organising Mise-en-scene B. Organising Mise en place		08	30%
	II. TYPES OF FOOD SERVICE		12	
	<ul> <li>A. Silver service</li> <li>B. Pre-plated service</li> <li>C. Cafeteria service</li> <li>D. Room service</li> <li>E. Buffet service</li> <li>F. Gueridon service</li> <li>G. Lounge service</li> </ul>			

03	SALE CONTROL SYSTEM	10	20%
	<ul> <li>A. KOT/Bill Control System (Manual)</li> <li>Triplicate Checking System</li> <li>Duplicate Checking System</li> <li>Single Order Sheet</li> <li>Quick Service Menu &amp; Customer Bill</li> </ul>		
	<ul><li>B. Making bill</li><li>C. Cash handling equipment</li></ul>	(A 1/ 4)	
	D. Record keeping (Restaurant Cashier)	AM	
04	TOBACCO	06	10%
	<ul> <li>A. History</li> <li>B. Processing for cigarettes, pipe tobacco &amp; cigars</li> <li>C. Cigarettes – Types and Brand names</li> <li>D. Pipe Tobacco – Types and Brand names</li> <li>E. Cigars – shapes, sizes, colours and Brand names</li> <li>F. Care and Storage of cigarettes &amp; cigars</li> </ul>	AL	
	Total	60	100%
	ext Books		
Ed	<ol> <li>Dennis Lillicrap &amp; John Cousins, Food &amp; Beverage Service, Hodder Education, 2014</li> <li>John Fuller, Modern Restaurant Service, Copp Clark Pitman, 1983</li> </ol>		
	dhir Andrews, Food & Beverage Service Training Manual, Tata		
Mo	cGraw Hill, 2013		

# FOOD & BEVERAGE SERVICE PRACTICE-II

Cour	se code: FBSP102	Semester: 2	
Dura	tion : 60 hours	Maximum Marks :100	
Teacl	hing Scheme	Evaluation Scheme	
Practi	ical: 4 hrs/week		
V	DI ABINIT	Internal Exam: 15 marks	
Credi	t:2	Assignment/ Mini project/ Record v 15 marks	work:
	ECHNOL	End Semester Exam: 70 marks	
S.No	Topic	Hou	ırs
01	REVIEW OF SEMESTER -1	04	1
02	Task-01: A La Carte Cover Task- 02:Tabled' HoteCover Task-03: English Breakfast Cover Task-04: American Breakfast Cover Task-05: Continental Breakfast Cover Task-06: Indian Breakfast Cover Task-07: Afternoon Tea Cover Task-08: High Tea Cover  Task-08: High Tea Cover  Task-01: Room Service Tray Setup Task-02: Room Service Trolley Setup	4	4
03	A. Organizing Mise-en-scene B. Organizing Mise-en-Place C. Opening, Operating & Closi		ŀ

04	PROCEDURE FOR SERVICE OF A MEAL	08
	Task-01: Taking	
	Guest Reservations	
	Task-02: Receiving &	
	Seating of Guests	
	Task-03: Order taking	
	& Recording	
A	Task-04: Order processing (passing orders to the kitchen) Task-05:	A
	Sequence of service	
	Task-06: Presentation & Encashing the Bill	
	Task-07: Presenting & collecting	
	Guest comment cards Task-08:	
0.7	Seeing off the Guests	0.4
05	Social Skills	04
	Tools 01. Handling	
	Task-01: Handling Guest Complaints	
	Task-02:	
	Task-02.  Telephone manners	
	Task-03: Dining & Service etiquettes	
06	Special Food Service - (Cover, Accompaniments & Service)	12
	Task-01: Classical Hors d' oeuvre	
	Oysters    Snails	
	• Caviar • Melon	
	Smoked     Grapefruit	
	Salmon • Asparagus	
	Pate de Foie	
	Gras	
	Task-02: Cheese	
	Task 02: Cheese Task-03: Dessert (Fresh Fruit & Nuts)	
٠	Service of Tobacco	
	Estd.	
	Cigarettes & Cigars	
07	Restaurant French: To be taught by a professional French language teacher.	12
	Restaurant Vocabulary (English & French)	
	<ul> <li>French Classical Menu Planning</li> </ul>	
	<ul> <li>French for Receiving, Greeting &amp; Seating Guests</li> </ul>	
	<ul> <li>French related to taking order &amp; description of dishes</li> </ul>	
	Total	60

#### MARKING SCHEME FOR PRACTICAL EXAMINATION

MAXIMUM MARKS 100 PASS MARKS 40 DURATION 03.00HRS

### All Technical Skills to be tested as listed in the syllabus

			MARKS	
1.	Uniform / Grooming	10	10	₹
2.	Misc-en-place		20	Λ
3.	Service efficiency	1	20	
4.	Silver Service skills	30	20	
5.	Menu Knowledge		20	
6.	Journal		10	
	TOTAL	5	100	

#### Note:

- 1. Skill and knowledge of the students is to be assessed by assigning sets of tasks as listed in the practical syllabus under each category
- 2. A student should set up a table of 4 covers. The student must also ensure that sideboard contains everything necessary for service.
- 3. During table service each guest should pose one question to the candidate on the item being served. The invigilators may brief guests prior to service.



# ACCOMMODATION OPERATIONS-I

Cours	e code: ACOT102	Semester: 2		
Durat	ion: 30 hrs	Maximum Marks :100		
Teaching Scheme Evaluation Scheme				
Theory Credit	y: 2 hrs/week	Internal Exam: 15 marks  Assignment/ Quiz/Mini Project: 15 marks		
	FUHNU	End Semester Exam: 70 mar		T
S.No	Торіс	ERSITY	Hours	End sem Exam marks
01	A. Standard rooms, VIP ROOMS B. Guest's special requests	PPLIES	04	15%
02	AREA CLEANING  A. Guest rooms B. Front-of-the-house Areas C. Back-of-the house Areas D. Work routine and associated prareas, Façade cleaning etc.	roblems e.g. high traffic	06	20%
03	A. Reporting Staff placement B. Room Occupancy Report C. Guest Room Inspection D. Entering Checklists, Floor Reg Sheet. E. Lost and Found Register and E F. Maid's Reportand Housekeeper's G. Handover Records H. Guest's Special Requests Regist I. Record of Special Cleaning J. Call Register	ister, Work Orders, Log Inquiry File Report	10	35%
04	K. VIP Lists  TYPES OF BEDS AND  MATTRESSES	014	02	5%
05	PEST CONTROL  A. Areas of infestation B. Preventive measures and Contr	ol measure	03 03	20%
06	KEYS  A. Types of keys B. Computerized key cards C. Key control	Of illeasure	02	5%
ГОТА	AL.		30	100%

	Text Books		
1.	Joan C Branson & Margaret Lennox ,Hotel Hostel and Hospital		
	Housekeeping (ELBS), Hodder Arnold, 1988.		
2.	Jones, Housekeeping and Front Office, Hodder Arnold H&S, 1986		
3.	Margaret Kappa & Aleta Nitschke, Managing Housekeeping Operations,		
	Educational Institute, Ameican Hotel & Motel Association, 1997		
4.	Raghubalan, Hotel Housekeeping Operations & Management, Oxford		
	University Press, 2009.		
5.	Robert Mc Crie, Security Operations, Butterworth – Heinemann, 2011		
6.	Rohert J. Martin & Thomas J.A. Jones, Professional Management of	NA	
	Housekeeping Operations (II) Edn.), Wiley Publications, 2007	TIMI	
7.	Sudhir Andrews, Hotel House Keeping, Tata Mc Graw Hill, 1985.	AT	
8.	Tucker Schneider, The Professional Housekeeper, Wiley Publications,		
	1998		

# ACCOMMODATION OPERATIONS PRACTICE-II

	e code: ACOP102	Semester : 2			
Durati	on: 60 hours	Maximum Marks :100			
Teachi	ing Scheme	Evaluation Scheme  Internal Exam: 15 marks			
Practic	al: 4 hrs/week				
Credit	Credit: 2  Assignment/ Mini project/ Record work: 1:				
		End Semester Exam: 70 marks			
S.No.		<b>Topic</b>	Hours		
01	Review of semester 1		4		
02	Servicing guest room(checkout/ occu ROOM  Task 1- open curtain and adjust light Task 2-clean ash and remove trays if Task 3- strip and make bed  Task 4- dust and clean furniture, cloc anticlockwise Task 6- clean mirror  Task 7- replenish all supplies  Task 8-clean and replenish minibar  Task 9-vaccum clean carpet  Task 10- check for stains and spot clean to the stains and spot clean to the stains and spot clean task 2-clean ashtray  Task 1-disposed soiled linen  Task 2-clean bath and bath area Task 5-wipe and clean shower curtain Task 5-wipe and clean shower curtain Task 6- clean mirror  Task 7-clean tooth glass  Task 8-clean vanitory unit  Task 9- replenish bath supplies  Task 10- mop the floor	ing Sany eplenish supplies kwise or eaning	12		

03	Bed making supplies (day bed/ night bed)	16
	Step 1-spread the first sheet(from one side)	
	Step 2-make miter corner (on both corner of your	
	side) Step 3- spread second sheet (upside down)	
	Step 4-spread blanket	
	Step 5- Spread crinkle sheet	
	Step 6- make two folds on head side with all three (second sheet, blanket	
	and crinkle sheet)	
	Step 7- tuck the folds on your side	
	Step 8- make miter corner with all three on your side	
	Step 9- change side and finish the bed in the same way	
	Step 10- spread the bed spread and place pillow	
04	Records	8
	Room occupancy report	
	• Checklist	
	Floor register	
	Work/ maintenance order]	
	Lost and found	
	Maid's report	
	Housekeeper's report	
	Log book	
	Guest special request register	
	Record of special cleaning	
	• Call register	
	• VIP list	
	Floor linen book/ register	
	Tion mon cool 10g.	
05	Guest room inspection	4
06	Minibar management	4
	• Issue	
	• stock taking	
	checking expiry date	
07	Handling room linen/ guest supplies	8
	maintaining register/ record	
	replenishing floor pantry	
	• stock taking	
08	Guest handling	4
	• Guest request	
	Guest complaints	
	1	

# MARKING SCHEME FOR PRACTICAL EXAMINATION

MAXIMUM MARKS 100 PASS MARKS 40 DURATION 03.00HRS

### **MARKS**

1.	Uniform & Grooming	:	10
2.	Bed Making	61	20
3.	Two different Tasks (2x10=20)	1	20
4.	Plan of Work	0	10
5.	Guest Handling (Situation)	1	10
6.	Viva		20
7.	Journal	:	10
	TOTAL	KL.,	100

# Note

- 1. Time limit of the examination should be strictly adhered to.
- 2. Tasks should be limited to the syllabus



#### .... TOP OPEN ARE ....

Cours	se code: FROT102	Semester: 2		
Durat	Ouration : 30 hrs Maximum Marks :100			
Teach	ing Scheme	Evaluation Scheme		
Theor	y: 2 hrs/week	I		
	ADI ADINIT	Internal Exam: 15 marks	JA.	
	ALL ADDU	Assignment/ Quiz/Mini Pro	ject: 15 m	arks
Credit	: 2	End Semester Exam: 70 ma		
S.No	Торіс	Elia Schiestel Exam. 70 ma	Hours	End
51110	UNIVE	RSITY		sem. Exam marks
01	TARIFF STRUCTURE		04	10%
	A. Basis of charging			
	B. Plans, competition, customer's profile	standards ofservice&		
	amenities			
	C. Hubbart formula			
	D. Different types of tariffs			
	• Rack Rate			
	Discounted Rates for Co	-		
00	Groups & Travel Agent		0.4	1007
02	FRONT OFFICE AND GUEST HAN	NDLING	04	10%
	Introduction to guest cycle			
	Pre arrival			
	• Arrival			
	During guest stay			
	<ul><li>Departure</li></ul>			
	After departure			
03	RESERVATIONS		07	25%
	A. Importance of reservation			
	B. Modes of reservation	3		
	C. Channels and sources (FITs, Tr			
	D. Types of reservations (Tentative	e, confirmed, guaranteed		
	etc.)			
	E. Systems (non automatic, semi a	utomatic fully automatic)		
	F. Cancellation G. Amendments			
	H. Overbooking			
04	ROOM SELLING TECHNIQUES		02	05%
04	ROOM SELLING TECHNIQUES		UZ	0570
	A. Up selling			

05	ARRIVALS	05	20%
	A. Preparing for guest arrivals at Reservation and Front Office		
	B. Receiving of guests		
	C. Pre-registration		
	D. Registration (non automatic, semi automatic and automatic)		
	E. Relevant records for FITs, Groups, Air crews & VIPs		
06	DURING THE STAY ACTIVITIES	06	20%
	A. Information services B. Message and Mail Handling	V	
	C. Key Handling D. Room selling technique		
	E. Hospitality desk	Acres	
	F. Complaints handling		
	G. Guest handling		
	H. Guest history		
07	FRONT OFFICE CO-ORDINATION	02	10%
	With other departments of hotel		
	TOTAL	30	100
Tex	xt Books		
Pul 2. Jon 3. Kas	lin Dix & Chris Baird, Front Office Operations, Trans-Atlantic olications, 1998 les, Housekeeping and Front Office, Hodder Arnold H&S, 1986 savana & Brooks, Managing Front Office Operations, Educational		
	titution AHMA, 2009		
	chael Kasavana & Cahell, Managing Computers in the Hospitality		
	ustry, Educational Institution AHMA, 1997		
	thir Andrews, Front Office Training manual, Tata Mac Graw Hill,		
201	1		



#### FRONT OFFICE OPERATIONS PRACTICE-II

Course code: FROP 102  Duration: 60 hours		Semo	ester : 2
		Maximum Marks :100	
Teachi	ng Scheme	Eval	uation Scheme
Practica	al: 4 hrs/week	Inter	nal Exam: 15 marks
Credit:	: 2	Assi	gnment/ Mini project/ Record work: 15 marks
	LINIV		Semester Exam: 70 marks
S.No.		ı Prop	erty Management System(PMS)
1	Hot function keys		
2	Create and update guest profile	S	
3	Make FIT reservation		
4	Send confirmation letters		
5	Printing registration cards		
6	Make an Add-on reservation		
7	Amend a reservation		
8	Cancel a reservation-with depo	sit and	l without deposit
9	Log onto cashier code		
10	Process a reservation deposit		
11	Pre-register a guest		
12	Put message and locator for a g	uest	
13	Put trace for guest		
14	Check in a reserved guest		
15	Check in day use		
16	Check -in a walk-in guest		
17	Maintain guest history		

# MARKING SCHEME FOR PRACTICAL EXAMINATION

MAXIMUM MARKS 100 PASS MARKS 40 DURATION 03.00 HRS

**MARKS** 1. **Uniform & Grooming** 10 2. Courtesy & Manners 10 3. Speech & Communication 10 4. Technical Knowledge 20 5. Four Tasks on PMS (4x10=40) 40 6. Journal 10 **TOTAL 100** 

#### Note:

- 1. Speech, Communication, Courtesy and Manners should be observed throughout.
- 2. PMS tasks as per syllabus.

# FOOD SCIENCE & NUTRITION

		& NUTRITION : FSNT102	Semester : 2			
Duration: 30 hrs Maximum Marks			Maximum Marks :100	00		
Teach	ing Scl					
Theor	y : 2 hr	s/week				
	A.	DI ABINI	InternalExam: 15 marks	A A	D.	
	A	PLABLI	Assignment/ Quiz/Mini Pr	roject: 15 r	narks	
Credit	: 2	ECHNIC	MACIO	B.A. I		
S.No		Topic	End Semester Exam: 70 n	Hours	End Sem.	
<b>5.110</b>		Торк	ERSITY	Hours	Exam marks	
01	BASI	C ASPECTS		02	5%	
	•	Definition in terms of healt				
	•	Importance of food and nut				
02	• A.	Definition and scope of foo CARBOHYDRATES	d science	04	15%	
02	Α.	CARDUNIDRATES		04	13%	
	A.	Introduction and classificat	ion			
	В.	Effect of energy and factors	s affecting energy			
		Dietary sources and function		<i>(</i>		
		Effect of cooking (gelatinis				
	E.	Factors affecting texture of	•			
	F	of CHO gel & dextrinization. Uses of carbohydrates in fo				
		Health issues with carbohyd				
		obesity				
03	В.	FAT & OILS	100	05	15%	
	A.	Classification (based on the	e origin and degree of	17		
	R	saturation) Dietary sources and function	ine C	7		
	C.	Effect of heating on fats &	oils with respect to smoke			
		point	T	- //		
		Auto oxidation (factors and	prevention measures)			
		Flavor reversion	- // v			
		Refining, Hydrogenation &				
	G.	Commercial uses of fats (w shortening value of differen	1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
04	C.	PROTEINS	it fats)	04	15%	
			F-1			
		Basic structure and properti				
		Type of proteins based on t				
		Effect of heat on proteins (I	,			
	ש.	Functional properties of pro Emulsification, Foamability				
	E.	Commercial uses of protein	• .			
		preparations(like				
		Egg gels, Gelatin gels, Cak	es, Confectionary items,			
		Meringues, Souffles, Custa				

05	VITA	MINS, MINERALS AND WATER	04	10%
	A	Definition and classification of vitamins		
	В	3. Dietary sources and functions of vitamins		
	C	2. Definition and classification of minerals		
	$\Gamma$	D. Dietary sources and functions of minerals		
	E	. Water-its role in nutrition		
05	Е.	FOOD PROCESSING	02	5%
	A	A. Definition	ANA	
	В	3. Objectives		
		C. Types of treatment	TAT	
	D	D. Effect of factors like heat, acid, alkali on food		
	10.7	constituents	20	
06	Е.	EVALUATION OF FOOD	02	10%
	A	. Objectives		
	В	. Sensory assessment of food quality		
	C	. Methods		
	D	Introduction to proximate analysis of Food		
	_	constituents		
0.7		. Rheological aspects of food	0.2	100
07	F.	EMULSIONS	03	10%
	A	Th		
	A		<i>(</i>	
		. Types of emulsions		
		<ul><li>Emulsifying agents</li><li>Role of emulsifying agents in food emulsions</li></ul>		
08	G.	COLLOIDS	01	5%
	•	Definition		
	•	Application of colloid systems in food preparation		
09	Н.	FLAVOUR	01	5%
	•	Definition		
	•	Description of food flavors (tea, coffee, wine, meat,		
		fish spices		
10	I.	BROWNING	02	5%
	•	Types (enzymatic and non-enzymatic)		
	•	Role in food preparation		
	•	Prevention of undesirable browning		
TOTA			30	100%
1. H R 199		on, Normal and Therapeutic Nutrition, Macmillan, USA,		
		ouncil of Medical Research, Nutritive Value of Indian		
	ds, 20			
		Vard and Larry Ward, Principles of Food Science,		
Goo	dhear	t –Willcox, 2013		
4. M S	wami	nathan, Food Science, Chemistry and Experimental		
		he Bangalore Printing & Publishing Co. Ltd., 1987		
	•	Shalakshara Swamy, Food Facts and Principles, New		
Age	Publi	shers, 2008		

## **BUSINESS COMMUNICATION**

BUSINESS COMMUNICATION Course code: BCOM102		Semester: 2			
Duration : 90 hrs		Maximum Marks :100			
Teach	ing Scheme	Evaluation Scheme			
Assignment/ Quiz		$\Lambda \Lambda \Lambda$			
		Internal Exam: 15	Internal Exam: 15 marks		
		Assignment/ Quiz/Mini Project: 15 marks			
Credit: 4		End Semester Exam: 70 marks			
S.No	Торіс	End Semester Exa	Hours	End Sem.	
0.1			7.(T)	Exam marks	
01	BUSINESS COMMUNICATION A. Need		7(T) 12(P)	20%	
	B. Purpose		12(1)		
	C. Nature				
	D. Models				
	E. Barriers to communication				
0.0	F. Overcoming the barriers		(T)	200	
02	LISTENING ON THE JOB		6(T)	20%	
	A. Definition B. Levels and types of listening		12(P)		
	C. Listening barriers				
	D. Guidelines for effective listening				
	E. Listening computerization and no				
03	WRITTEN COMMUNICATION	<b>N</b> /	7(T)	20%	
	A. Business report, business presentation			-	
	B. Formal letter-drafting, formats, style of writing			_	
	C. Letter writing- enquiry, complaint, apology, order,				
	application accompanied by bio-				
	resignation.				
	D. Short formal reports- incidents, e notice, circular	vents, visits, memo,			
04	INTERVIEWS		4(T)	15%	
	A. Interviews- types and uses		8(P)		
	B. Techniques of handling interview	vs of different types			
	C. Group discussions, stress interview	ews			
	D. Aptitude tests				
	E. Traits of a good interviewee				
05	MEETINGS			15%	
	A. Handling meetings, types of meetings				
	B. Structure of a meeting—agenda and minutes of a				
	meeting				
	C. Conducting a meeting				

06	SPEECHES AND GROUP PRESENTATION	2(T)	10%
	A. Drafting a speech, presentation, personal grooming	8(P)	
	B. Paragraphs and creative writing, extempore speaking		
	C. Planning a presentation- mind mapping, theme,		
	subject, handling questions and feedback		
TOTAL			100%
	ADIABINITE MAI	60(P)	
	1. Bovee, Scribner and Thill, Business Communication	NE	
	Essential, Pearson, 2015		
	2. Ed Swick, Writing Better English for ESL Learners,	- B	
	McGraw Hill, 2009	/-\\L	
3. Gartside, Model Business Letters, Prentice Hall, 1998			
	4. John V Thill, Excellence in Business Communication,		
	Pearson, 2014		
	5. Sharma RC & Mohan K, Business Correspondence and		
	Report Writing, , Tata McGraw Hill, 2010		

# **Question Paper Pattern (Theory courses)**

Part	<b>Question Type</b>	No of questions	No of	Marks for	Maximum
			questions	each	marks
			to be		
			answered		
A	One word	10	10	1	10
	answer/Fill in the	Contract of the Contract of th			
	blank	Cel	of the		
В	Short answer	10	10	2	20
C	Short essay	8	4	5	20
D	Long essay	6	3	10	30
D	Long essay	2	2	10	20
		1/ 1/2		100	
TOTAL					

<sup>\*</sup>Marks scored by the students out of 100 should be multiplied by 0.7 to convert the marks out of 70 and added to internal assessment marks out of 30 for awarding grade.