

Savitribai Phule Pune University

Bachelors of Hotel Management and Catering Technology – BHMCT (Honours / Honours with Research)

(Faculty of Commerce & Management)

(National Education Policy 2020)

Revised BHMCT program to be implemented from the Academic year 2025-2026

I. TITLE

Name of the Programme: Bachelors of Hotel Management & Catering Technology (BHMCT) (Honours/Honours with Research)

Nature of the Programme:

BHMCT is a four year full-time undergraduate degree programme.

II. PREAMBLE

Curriculum of the BHMCT programme of SPPU was last revised in the year 2019, with implementation of choice-based credit system. This revision of BHMCT syllabus focusses on implementation of the National Education Policy 2020 with an objective of inculcating a holistic & multidisciplinary education, incorporating Indian Knowledge System, adapting academic leadership, governance and management, focusing on Information, Communication & Technology, research and development, skill development addressing student diversity and inclusive education.

III. KEY FEATURES OF THE BHMCT CURRICULUM

- 1. Importance of skills, ability development and attitudinal orientation in hotel management education, aligning with NEP 2020, have been kept in mind while framing the structure to ensure the knowledge and the skills imparted are applicable globally.
- 2. The objective is to provide the hospitality industry with a steady stream of competent and trained aspiring hospitality individuals with the necessary knowledge, skills, values and attitude to occupy key positions.
- 3. **Diverse Specialisation and Practical Exposure**: Students will have the opportunity to specialize in emerging hotel management areas through open electives and gain practical experience through structured internships and project work. This internship and practical exposure are designed to enhance employability and entrepreneurial capabilities.
- 4. **Innovative Course Structure**: The course structure introduces an induction programme, visits, workshops, and expert lectures to foster a holistic educational experience.
- 5. **Comprehensive Credit Distribution**: The curriculum incorporates 132 credits for a three-year programme and 176 credits for a four-year (honours/honours with research) programme. It includes a balanced mix of programme core & elective courses, open electives and significant emphasis on hands-on learning through practicals, projects, and internships.

IV. PROGRAMME OUTCOMES

- 1. Develop students with an in-depth understanding of the operational aspects and knowledge of the underlying principles of the hotel industry.
- 2. Making students familiar with the practical aspects of the hospitality industry.
- 3. Develop professional skills of strategic management issues involved in operating hotels and train students for operational, supervisory and management positions.
- 4. Enhance the techniques of advanced technological uses in hotel industry.
- 5. **Business Knowledge** Students will be able to master the key frameworks, models, and skills that reflect the body of knowledge in their major and will apply discipline-based habits of analytical thinking to problems and opportunities. Be skilled in the analysis of both qualitative information and quantitative data.
- 6. **Communication Skills-** Students will be able to synthesize and summarize information and to professionally communicate their analyses, arguments, and recommendations to a variety of audiences. Be skilled in written, oral, and visual communication and will be able

- to effectively choose communication methods that are appropriate to the topic, objective, and setting.
- 7. **Quantitative Skills-** Students will be able to understand, analyse and use quantitative data to make business decisions and report to stakeholders. Identify quantitative characteristics of a problem, to examine and interpret numerical data and to analyse numerical data to derive conclusions.
- 8. **Critical Thinking Skills -** Evaluate, analyse and interpret information to solve problems and make business decisions. Interpret and evaluate unstructured situations; to define the problem; to apply theories to ambiguous situations and to draw conclusions and implement solutions.
- 9. **Technology-** Demonstrate proficiency in the use of information technology. Students will use information systems to select, manipulate and process data in a meaningful way in order to make business decisions and use software tools to solve accounting, financial and quantitative problems.
- 10. **Ethics** Understand and evaluate ethical issues and situations to make business decisions. Recognize ethical problems in both domestic and international business contexts identify alternatives and make appropriate ethical choices.
- 11. **Multicultural and Diversity-** Students, particularly those who pursue the degree in international business concentration, will develop an awareness and understanding of the cultural issues that impact business operations in a global society.
- 12. **Demonstrate Learning-** Enhancing skills in hospitality core areas at various position of specialisation addressing customer satisfaction.

V. HIGHLIGHTS OF THIS CURRICULUM

- 1. The curriculum is designed based on Student Centric approach and keeping in mind the current industry requirement of multi-skilled professionals and to develop Entrepreneurs, therefore a choice-based Curriculum is based on the National Education Policy 2020.
- 2. As per the guidelines of NEP 2020, the structure is divided into Major Discipline Specific Courses, Major Faculty Specific Courses, Minor Courses, Generic Electives, Open Electives, Vocational Skill Courses, Skill Enhancement Courses, Ability Enhancement Courses, Value Education Courses, Indian Knowledge System, Co-curricular Courses, On Job Training, Field Project, Community Engagement.
- 3. The Electives are thoughtfully designed, keeping in mind the dynamics of Hospitality Industry.
- 4. With a 20-week mandatory Industrial Training in the fifth semester ensures developing operational skills and giving exposure to the hotel industry.
- 5. Mandating of MOOC, Swayam, NPTEL online courses in the fifth semester offers an alternative online learning.
- 6. Research Project offers a unique pathway for students interested in academic and research careers focusing on research methodology, data analysis and project report writing.

VI. CREDIT DISTRIBUTION

A. Definition of Credit:

01-hour Lecture (L) per week	01 credit
01-hour Tutorial (T) per week	01 credit
01-hour Practical (P) per week	0.5 credit
02 hours Practical (P) per week	01 credit

^{* 1} Credit = 25 marks (for evaluation)

B. Course Code & Definition:

Abbreviations	Definition
L	Lecture
T	Tutorial
P	Practical
MJ (DSC)	Major Discipline Specific Courses
MJ (FSC)	Major Faculty Specific Courses
MN	Minor Courses
OE	Open Elective
GE	General Elective
VSC	Vocational Skill Courses
SEC	Skill Enhancement Courses
AEC	Ability Enhancement Courses
VEC	Value Education Courses
IKS	Indian Knowledge System
OJT	On Job Training
FP	Field Project
CE	Community Engagement

C. Course Duration & Qualification:

Year	Qualification Title	Credit requirement	Mandate
1	UG Certificate in HMCT	44	8 weeks training in Hospitality Sector
2	UG Diploma in HMCT	88	8 weeks training in Hospitality Sector
3	Bachelors in Degree HMCT	132	-
4	Bachelors in Degree – Honours / Honours with Research	176	-

Note: Exit & re-entry for the course will be as per NEP 2020 norms

D. Credit Framework Outline

As per the guidelines provided by the Ministry of Human Resource Development (HRD), Govt. of India, to implement the National Education Policy (NEP) which is "learner-centric approach" in the entire education delivery mechanism and globally followed evaluation system. Therefore, there is a need to allow the flexibility in this BHMCT programme as well, so that students understanding and analysing their interests and aims can choose interdisciplinary, intra-disciplinary and skill-based courses. In this programme, Multi entry and Multi Exit offers students greater flexibility and control over their learning pathway.

VII. INDUCTION PROGRAMME

The essence and details of Induction program can also be understood from the 'Detailed Guide on Student Induction program', as available on AICTE Portal,

 $\underline{https://www.aicteindia.org/sites/default/files/Detailed\%20Guide\%20on\%20Student\%20Induction\%20program.pdf}$

Induction Program (mandatory)	Three-week duration
Induction program for students to be offered	Creative Arts
right at the start of the first year BHMCT	Universal Human Values
program.	Literary
	Proficiency Modules
	Lectures by Eminent People
	Visits to local Areas
	Familiarization to Department/Branch
	Innovation
	Physical activity

VIII. FIELD VISITS / WORKSHOPS / DEMONSTRATIONS / SEMINARS / INDUSTRY INTERACTIONS / ACTIVITIES

Experiential and hands-on learning for curriculum enrichment and enhancing learning opportunities of the students are achieved by planning and organising, participating, and hosting, intra and inter-college activities for courses where gaps are identified if any.

IX. INDUSTRIAL TRAINING & RESEARCH PROJECT

- Industrial Training: In the fifth semester the students shall undergo mandatory 20-week industrial training with renowned star hotel brands in all the four core operational hotel departments i.e. Food Production, Food and Beverage Service, Front office and Housekeeping. Apart from the four core departments, training in allied non-operational departments is recommended provided the training organisation permits for the same. The student will only be allowed to appear for the industrial training exam on successful completion and submission of the listed documents:
 - Logbook duly signed by Department Head
 - Logbook Certificate signed and stamped by Training Manager
 - ➤ Industrial Training Completion Certificate of 20 weeks issued by the hotel organisation / company.
 - > Performance Appraisals duly filled and signed by hotel competent authority (for all departments)
 - ➤ Industrial Training Report (one spiral bound, one golden embossed) with the certificate duly signed by Training Co-ordinator and the Principal.
 - Regular emails to Training Co-ordinator for updating training progress by the student.

Note: The student is only eligible to undergo the industrial training on successful completion of all the FYBHMCT courses prior to commencement of the industrial training.

• **Research Project:** Each student shall undergo and submit the research project in the **eighth semester** on the approved topic relevant to the hospitality industry under the guidance of an allotted faculty. Student must submit two copies of the Research Project Report (one spiral bound, one golden embossed) with the certificate duly signed by the subject faculty and the Principal within a stipulated period.

X. ATTENDANCE

The students are required to have minimum 75% attendance in each course for successful completion of the programme.

XI. CREDIT MAPPING

Categories of Subjects	Number of credits %	Total credits
MJ (DSC) – Major Discipline Specific Courses	50.0/	52
MJ (FSC) – Major Faculty Specific Courses	50 %	36
MN – Minor Courses	16%	28
GE/OE- Generic Elective, Open Elective	6%	10
VSC/SEC – Vocational Skill Courses, Skill	4%	08
Enhancement Courses	7/0	00
AEC/VEC/IKS – Ability Enhancement Courses,	7%	12
Value Education Courses, Indian Knowledge System,	7 70	12
CC/OJT/FP/CE – Co-curricular Courses, On Job	17%	30
Training, Field Project, Community Engagement	1 / /0	30
TOTAL	100 %	176

XII. SEMESTER-WISE CREDIT DISTRIBUTION

Semesters	MJ (DSC) – Major Discipline Specific Courses	MJ (FSC) – Major Faculty Specific Courses	MN – Minor Courses	GE/ OE– Generic Elective, Open Elective	VSC/SEC – Vocational Skill Courses, Skill Enhancement Courses	AEC/VEC/IKS – Ability Enhancement Courses, Value Education Courses, Indian Knowledge System	CC/OJT/FP/CE – Co- curricular Courses, On Job Training, Field Project, Community Engagement	Total
I	12		4		2	4		22
II	12		4	2		4		22
III	12		4	2	2	-	2	22
IV	16		4	2				22
V				2			20	22
VI		12	4	2		4		22
VII		12	4		2		4	22
VIII		12	4		2	-	4	22
Total	52	36	28	10	08	12	30	176

XIII. EXAMINATION

- A. University Evaluation 50 %
- B. Concurrent Evaluation 50%

To acquire course credits, the student will be required to pass in both, Concurrent as well as University examination (Theory & Practical)

- Standard of Passing: Every candidate must secure at least (P) grade in both Concurrent and University Evaluation independently (theory and practical, as applicable) for passing in each course. A student shall be said to have earned the credits for a course if he/she earns minimum 40% marks.
- There will be an evaluation of each course at the end of every semester.
- 1 credit = 25 marks
- Concurrent Evaluation: The faculty has the flexibility to decide the evaluation parameters for concurrent evaluation along with Unit Test.

The suggested parameters are:

- a. Assignments individual / group / on-field
- b. Live Projects
- c. Case Studies
- d. Group Discussions
- e. Presentations and Viva-voce
- f. Simulation Exercises
- g. Quizzes
- h. Planning, Organising and Execution of Events
- **Progression to Next Academic Year:** The students should obtain at least 50% credits of total credits allotted to be promoted to the next year academic year.
 - a. A FYBHMCT student to be promoted to SYBHMCT should acquire minimum 22 credits out of 44 credits of FYBHMCT.
 - b. SYBHMCT student should acquire all FYBHMCT credits (44 credits) and minimum 22 credits of SYBHMCT to be promoted to TYBHMCT.
 - c. TYBHMCT student should acquire all FYBHMCT (44 credits) & SYBHMCT (44 credits) credits (88 credits) and minimum 22 credits of TYBHMCT to be promoted to Final Year BHMCT.

• Mapping of Marks to Grades

Marks	Grade	Grade Point
100-90	O: Outstanding	10
89-80	A: Excellent	09
79-70	B: Very Good	08
69-60	C: Good	07
59-50	D: Above Average	06
49-45	E: Average	05
44-40	P: Pass	04
39-0	F: Fail	0
	AB: Absent	0

XIV. SELECTION OF ELECTIVE COURSES

Minimum 15% of the total intake is mandatory to opt for selection of electives.

XV. BHMCT COURSE STRUCTURE

	Semester I							
Course Details & Teaching Scheme Evalua							cheme	
Course	Credit Verticals	Course Name	Total hrs	Credits	Concurrent	External	Total	
BFP101MJ	Major	Basic Food Production – I (Theory)	2	2	25	25	50	
BFP101MJP	Major	Basic Food Production – I (Practical)	4	2	25	25	50	
BFB102MJ	Major	Basic Food & Beverage Service – I (Theory)	2	2	25	25	50	
BFB102MJP	Major	Basic Food & Beverage Service – I (Practical)	4	2	25	25	50	
BRD103MJ	Major	Basic Rooms Division – I (Theory)	2	2	25	25	50	
BRD103MJP	Major	Basic Rooms Division – I (Practical)	4	2	25	25	50	
CSC104MN	Minor	Catering Science	4	4	50	50	100	
PCO105AEC	AEC	Professional Communication	3	2	50		50	
IKS106	IKS	Indian Knowledge System – I	2	2	50		50	
CAP107VSC	VSC	Computer Applications	3	2	50	-	50	
	TOTAL 30 22 350 200 550							

- S.P.P.U. Indian Knowledge System Generic curriculum to be followed for IKS106.
- Food Production course will have additional 1 hour for scullery work per practical.

Semester II								
Course Details & Teaching Scheme					Eval	Evaluation Scheme		
Course	Credit Verticals	Course Name			Credits	Concurrent	External	Total
BFP151MJ	Major	Basic Food Production –	II (Theory)	2	2	25	25	50
BFP151MJP	Major	Basic Food Production –	II (Practical)	4	2	25	25	50
BFB152MJ	Major	Basic Food & Beverage S (Theory)	ervice – II	2	2	25	25	50
BFB152MJP	Major	Basic Food & Beverage S (Practical)	ervice – II	4	2	25	25	50
BRD153MJ	Major	Basic Rooms Division – I	I (Theory)	2	2	25	25	50
BRD153MJP	Major	Basic Rooms Division – I	I (Practical)	4	2	25	25	50
TTS154MN	Minor	Travel and Tourism Studi	es	4	4	50	50	100
BFR155GE	GE	Basic French	Select any	3	2	50		5 0
BGR156GE	GE	Basic German	one course	3	2	30	1	50
MAR157AEC	AEC	Marathi / मराठी		3	2	50	1	50
DMG158AEC	AEC	Disaster Management		1	1	25		25
YMD159VEC	VEC	Yoga / Meditation		2	1	25		25
TOTAL 31 22 350 200						550		

- Food Production course will have additional 1 hour for scullery work per practical.
- Minimum 15% of the total intake is mandatory to opt for electives (BFR155GE & BGR156GE).

Semester III									
Course Details & Teaching Scheme						Evalu	Evaluation Scheme		
Course	Credit Verticals	Course Name	Total hrs	Credits	Concurrent	External	Total		
BKC201MJ	Major	Bakery and Confectionary	(Theory)	2	2	25	25	50	
BKC201MJP	Major	Bakery and Confectionary	(Practical)	4	2	25	25	50	
FBO202MJ	Major	Food & Beverage Service I (Theory)	Operations –	2	2	25	25	50	
FBO202MJP	Major	Food & Beverage Service I (Practical)	-	4	2	25	25	50	
RDO203MJ	Major	Rooms Division Operation (Theory)	ns – I	2	2	25	25	50	
RDO203MJP	Major	Rooms Division Operation (Practical)	ns – I	4	2	25	25	50	
POM204MN	Minor	Principles of Management		4	4	50	50	100	
HAC205SEC	SEC	Hotel Accounts		2	2	50		50	
HEQ206GE	GE	Hotel Equipment Care & Maintenance	Select any	2	2	50		50	
SIM207GE	GE	Management	Store & Inventory Management one Course						
CSS231CEP	CE	National Service Scheme (Community and Social Ser	3	2	50		50		
HRI208VEC									
TOTAL 29 22 350 200 550									

- Food Production course will have additional 1 hour for scullery work per practical.
- Minimum 15% of the total intake is mandatory to opt for electives (HEQ206GE & SIM207GE).

Semester IV								
Course Details & Teaching Scheme					Evalu	Evaluation Scheme		
Course	Credit Verticals	Course Name			Credits	Concurrent	External	Total
QFP251MJ	Major	Quantity Food Production (Theory)	2	2	25	25	50
QFP251MJP	Major	Quantity Food Production (Practical)	4	2	25	25	50
FBO252MJ	Major	Food & Beverage Service (II (Theory)	Operations –	2	2	25	25	50
FBO252MJP	Major	Food & Beverage Service (II (Practical)	Operations –	4	2	25	25	50
RDO253MJ	Major	Rooms Division Operations (Theory)		2	2	25	25	50
RDO253MJP	Major	Rooms Division Operations (Practical)	s – II	4	2	25	25	50
FBC254MJ	Major	Food and Beverage Cost Co	ontrol	4	4	50	50	100
MMG255MN	Minor	Marketing Management		4	4	50	50	100
MIC256GE	GE	Meeting, Incentive Conference/ Conventions Exhibitions (MICE)	Meeting, Incentive Conference/ Conventions Exhibitions (MICE) Select any one Course		2	50		50
CRM257GE	GE	Customer Relationship Management (CRM)	one combe					
TOTAL 28 22 300 250 550						550		

- Food Production course will have additional 1 hour for scullery work per practical.
- Minimum 15% of the total intake is mandatory to opt for electives (MIC256GE & CRM257GE).

	Semester V								
Semester Details Internship Scheme				Evalı	uation Sc	heme			
Course	Credit Verticals	Course Name	Weeks	Credits	Concurrent	External	Total		
ITR341OJT	OJT	Industrial Training	20	20	250	250	500		
MOO342OE	OE	MOOC / SWAYAM / NPTEL	-	2	50		50		
		TOTAL	20	22	300	250	550		

Note:

• MOOC / SWAYAM / NPTEL courses opted to be different from the courses listed in the BHMCT curriculum.

Select Specialisation in Food Production Operations — I (Theory) Specialisation in Food & Select Course Name Specialisation in Food & Select Specialisation in Food Production Operations — I (Theory) Course Specialisation in Food & Select Specialisation in Food Production Operations — I (Theory) Course Specialisation in Food & Select Specialisation in Food Production Operations — I (Theory) Course Specialisation in Food Production Operations — I (Practical) Specialisation in Food Production Operations — I (Practical) Specialisation in Food Production Operations — I (Practical) Specialisation in Food & Select Course Select Specialisation in Food & Select Select Select Specialisation in Rooms Division Operations — I (Practical) Specialisation in Rooms Division Operations — I (Practical) Select Course Select Sele		Semester VI							
SFP351MJ		Semester Details & Teaching Scheme							
SFB352MJ Major Specialisation in Food & Select any one Course Select any one Course Select Select Select Any one Course Select Select Any one Course Select Selec	Course	Credit Verticals	Course Name		Total hrs	Credits	Concurrent	External	Total
SFB352MJ	SFP351MJ	Major							
SFP351MJP Major Operations – I (Theory) SFB352MJP Major Operations – I (Practical) SFB352MJP Major Operations – I (Practical) SRD353MJP Major Operations – I (Practical) SRD353MJP Major Operations – I (Practical) ABC354MJ Major Operations – I (Practical) Advanced Bakery and Confectionary (Theory) IPL356MJ Major Interior Planning (Theory) ABC354MJP Major Operations (Practical) Advanced Bakery and Confectionary (Practical) Advanced Bakery and Confectionary (Practical) Advanced Bakery and Confectionary (Practical) IPL356MJP Major Bar Operations (Practical) IPL356MJP Major Interior Planning (Practical) IPL356MJP Major I	SFB352MJ	Major	Beverage Service Operations – I (Theory)	any one	4	4	50	50	100
SFB352MJP Major Operations – I (Practical) Specialisation in Food & Beverage Service Operations – I (Practical) SRD353MJP Major Operations – I (Practical) ABC354MJ Major Operations – I (Practical) BOP355MJ Major Operations (Theory) IPL356MJ Major Interior Planning (Theory) ABC354MJP Major Operations (Practical) BOP355MJ Major Interior Planning (Theory) ABC354MJP Major Operations (Practical) BOP355MJ Major Interior Planning (Practical) BOP355MJP Major Operations (Practical) IPL356MJP Major Interior Planning (Practical) IPL356M	SRD353MJ	Major	Operations – I (Theory)						
SFB352MJP Major Practical) SRD353MJP Major Operations – I (Practical) Advanced Bakery and Confectionary (Theory) BOP355MJ Major Bar Operations (Theory) ABC354MJP Major Interior Planning (Theory) BOP355MJP Major Bar Operations (Practical) Advanced Bakery and Confectionary (Practical) Advanced Bakery and Confectionary (Practical) BOP355MJP Major Interior Planning (Practical) BOP355MJP Major Bar Operations (Practical) IPL356MJP Major Interior Planning (Practical) HRM357MN Minor Human Resource Management SMS358AEC AEC Security Management System IKS 359 IKS Indian Knowledge System – II MEC360GE NDM361GE GE Management Beverage Service Operations – I any one (Practical) Select any one Course Advanced Bakery and Confectionary (Practical) Evaluation in Rooms Division Course Select any one Course Advanced Bakery and Confectionary (Practical) Evaluation in Rooms Division Course Select any one Course A 4 2 2 25 25 50 To 100 Select any one Course Select any one Course A 4 50 50 100 Select any one Course Select any one Course Advanced Bakery and Confectionary (Practical) Evaluation in Rooms Division Course Select any one Course A 4 2 2 25 50 50 Select any one Course Select any one Course A 4 5 50 50 100 Select any one Course Select any one Course A 5 50 50 100 Select any one Course	SFP351MJP	Major	_ _						
ABC354MJ Major Advanced Bakery and Confectionary (Theory) BOP355MJ Major Bar Operations (Theory) IPL356MJ Major Interior Planning (Theory) BOP355MJP Major Advanced Bakery and Confectionary (Practical) BOP355MJP Major Bar Operations (Practical) IPL356MJP Major Interior Planning (Practical) IPL356MJP Major Interior Planning (Practical) HRM357MN Minor Human Resource Management SMS358AEC AEC Security Management System IKS359 IKS Indian Knowledge System – II MEC360GE NDM361GE Management Advanced Bakery and Course Select any one Course Course 2 2 2 50 50 50 Management Select any one Course A 4 50 50 100 SMS358AEC AEC Security Management System Select any one Course A 50 50 100 Select any one Course Course Nutrition & Dietetics Any one Course	SFB352MJP	Major	Beverage Service Operations – I	any one	8	4	50	50	100
ABC354MJ Major Confectionary (Theory) BOP355MJ Major Bar Operations (Theory) ABC354MJP Major Interior Planning (Theory) BOP355MJP Major Confectionary (Practical) BOP355MJP Major Bar Operations (Practical) IPL356MJP Major Interior Planning (Practical) HRM357MN Minor Human Resource Management SMS358AEC AEC Security Management System IKS359 IKS Indian Knowledge System – II MEC360GE NDM361GE Oconfectionary (Theory) Advanced Bakery and Confectionary (Practical) Select any one Course 2 2 2 50 50 Managerial Economics Select any one 2 2 5 50 50 Management Select any one Course	SRD353MJP	Major							
BOP355MJ Major Bar Operations (Theory) Course	ABC354MJ	Major			2	2	25	25	50
ABC354MJP Major Interior Planning (Theory) ABC354MJP Major Confectionary (Practical) BOP355MJP Major Bar Operations (Practical) IPL356MJP Major Interior Planning (Practical) HRM357MN Minor Human Resource Management SMS358AEC AEC Security Management System IKS359 IKS Indian Knowledge System – II MEC360GE NDM361GE Ourse Select any one Course 4 2 2 25 50 50 100 Solution & Select any one Course Select any one Course Augustian Solution & Select any one Course Select any one Course	BOP355MJ	Major	Bar Operations (Theory)		2	2	25	25	50
ABC354MJP Major Advanced Bakery and Confectionary (Practical) BOP355MJP Major Bar Operations (Practical) IPL356MJP Major Interior Planning (Practical) HRM357MN Minor Human Resource Management SMS358AEC AEC Security Management System IKS359 IKS Indian Knowledge System – II MEC360GE Managerial Economics NDM361GE GE Nutrition & Dietetics Management Major Course Select any one Course 4 2 2 25 50 50 50 Select any one Course	IPL356MJ		Interior Planning (Theory)	Course					
BOP355MJP Major Bar Operations (Practical)IPL356MJP Major Interior Planning (Practical)CourseHRM357MN Minor Human Resource Management445050100SMS358AEC AEC Security Management System225050IKS359 IKS Indian Knowledge System – II225050MEC360GE Nutrition & Dietetics ManagementSelect any one Course225050	ABC354MJP		1		A	2	25	25	5 0
IPL356MJP Major Interior Planning (Practical) 4 4 50 50 100 HRM357MN Minor Human Resource Management 4 4 50 50 100 SMS358AEC AEC Security Management System 2 2 50 50 IKS359 IKS Indian Knowledge System – II 2 2 50 50 MEC360GE Managerial Economics Select any one 2 2 50 50 NDM361GE GE Nutrition & Dietetics any one 2 2 50 50	BOP355MJP	Major	Bar Operations (Practical)	•	4	2	25	25	50
SMS358AECAECSecurity Management System225050IKS359IKSIndian Knowledge System - II225050MEC360GEManagerial EconomicsSelect any one Course225050	IPL356MJP	Major	Interior Planning (Practical)	Course					
IKS359IKSIndian Knowledge System – II225050MEC360GEManagerial EconomicsSelectNDM361GEGENutrition & Dietetics Managementany one Course225050	HRM357MN		·		4	4	50	50	100
MEC360GE NDM361GE Managerial Economics Select any one Course Select Course 50 50	SMS358AEC	AEC	Security Management System		2	2	50		50
NDM361GE GE Nutrition & Dietetics any one Course 2 2 50 50	IKS359	IKS	Indian Knowledge System – II		2	2	50		50
NDM361GE Management Course	MEC360GE		Managerial Economics	Select					
	NDM361GE	GE			2	2	50		50
1011111 20 22 000 200 000		I		TOTAL	28	22	350	200	550

- Minimum 15% of the total intake is mandatory to opt for electives (for ABC354MJ, BOP355MJ, IPL356MJ, MEC360GE & NDM361GE).
- IKS359: Indian Knowledge System II will be Discipline Specific Course.
- Students should continue with the same specialisation elective from the Semester VI to Semester VIII.
- Students should select the same theory and practical elective courses.

	Semester VII							
	Semester Details & Teaching Scheme							on e
Course	Credit Verticals	Course Name		Total hrs	Credits	Concurrent	External	Total
SFP401MJ	Major	Specialisation in Food Production Operations – II (Theory)						
SFB402MJ	Major	Specialisation in Food & Beverage Service Operations – II (Theory)	Select any one Course	4	4	50	50	100
SRD403MJ	Major	Specialisation in Rooms Division Operations – II (Theory)						
SFP401MJP	Major	Specialisation in Food Production Operations – II (Practical)						
SFB402MJP	Major	Specialisation in Food & Beverage Service Operations – II (Practical)	Select any one Course	8	4	50	50	100
SRD403MJP	Major	Specialisation in Rooms Division Operations – II (Practical)						
CMC404MJ	Major	Culinary Media and Communication (Theory)	G 1	2				
DCM405MJ	Major	Demand and Capacity Management (Theory)	Select any one		2	25	25	50
НҮМ406МЈ	Major	Hospitality Yield and Revenue Management (Theory)	Course					
CMC404MJP	Major	Culinary Media and Communication (Practical)	Select					
DCM405MJP	Major	Demand and Capacity Management (Practical)	any one	4	2	25	25	50
НҮМ406МЈР	Major	Hospitality Yield and Revenue Management (Practical)	Course					
OBH407MN	Minor	Organisation Behaviour		4	4	50	50	100
RSM431FP	SSM431FP FP Research Methodology		2	2	50		50	
SED408FP FP Startup & Entrepreneurship Development		3	2	50	-	50		
HLE409SEC	SEC	Hotel Law and Ethics		2	2	50	-	50
			TOTAL	29	22	350	200	550

- Minimum 15% of the total intake is mandatory to opt for electives (for CMC404MJ, DCM405MJ & HYM406MJ).
- Students should continue with the same specialisation elective from the Semester VI to Semester VIII.
- Students should select the same theory and practical elective courses.

Semester VIII								
	Semester Details & Teaching Scheme							
Course	Credit Verticals	Course Name		Total hrs	Credits	Concurrent	External	Total
SFP451MJ	Major	Specialisation in Food Production Operations – III (Theory)						
SFB452MJ	Major	Specialisation in Food & Beverage Service Operations – III (Theory)	Select any one Course	4	4	50	50	100
SRD453MJ	Major	Specialisation in Rooms Division Operations – III (Theory)						
SFP451MJP	Major	Specialisation in Food Production Operations – III (Practical)						
SFB452MJP	Major	Specialisation in Food & Beverage Service Operations – III (Practical)	Select any one Course	8	4	50	50	100
SRD453MJP	Major	Specialisation in Rooms Division Operations – III (Practical)						
FST454MJ	Major	Food Science and Technology (Theory)	Select					
FBM455MJ	Major	Food and Beverage Merchandising (Theory)	any one Course	2	2	25	25	50
FMG456MJ	Major	Facility Management (Theory)						
FST454MJP	Major	Food Science and Technology (Practical)	Select					
FBM455MJP	Major	Food and Beverage Merchandising (Practical)	any one Course	4	2	25	25	50
FMG456MJP	Major	Facility Management (Practical)						
RPR434FPP	FP	Research Project		8	4	50	50	100
TQM457MN	Minor	Total Quality Management		4	4	50	50	100
EVM458SEC	VSC/ SEC	Environment Management		2	2	50	-	50
			TOTAL	32	22	300	250	550

- Minimum 15% of the total intake is mandatory to opt for electives (for FST454MJ, FBM455MJ & FMG456MJ).
- Students should continue with the same specialisation elective from the Semester VI to Semester VIII.
- Students should select the same theory and practical elective courses.

Semester I

Course Code	:	BFP101MJ	Semester	:	First
Name of the Course	:	Basic Food Production - I	Examination scheme:		
Teaching Scheme:		Concurrent evaluation	:	25	
Theory:	:	2 hrs. per week	End Term Theory exam	:	25
Credit:	:	02	Total Marks	:	50

Rationale: Food production plays a vital role in the hospitality industry. This course is intended to equip students with the required basic skills and knowledge to meet the demands of the industry at the entry level. It will provide them with a concrete understanding of the principles of food production, enabling them to apply these concepts efficiently and effectively in their careers.

Course Ou	Course Outcomes:						
CO101.1	01.1 : To recognize the basic concepts of culinary history and skills.						
CO101.2	:	To instil knowledge related to principles, aims and objectives of various classes of cookery.					
CO101.3	:	To make students aware about the kitchen organization structures & importance of professional attributes in culinary.					
CO101.4	:	To introduce students to various cooking methods.					
CO101.5	:	To make students understand importance of kitchen safety guidelines & personal hygiene in kitchen.					

Unit	Topics	Hrs.
1.	 Introduction to the art of cookery Food Production – Meaning and Scope 	
	 Culinary history – Evolution of global and Indian food culture. Aims and objectives of cooking 	05
2.	Basic Elements of cooking	
2.	Various types of vegetable cuts	
	Pre-preparation techniques	0.5
	Preparation techniques	05
	Methods of mixing	
	Various textures and consistencies – Desirable and non-desirable	
3.	Cooking Techniques	
	Types of Cooking Fuels – advantages and disadvantages	
	Methods of heat transfer- conduction, convection, radiation, induction	10
	Methods of cooking (dry method, moist method, medium of fat method) –	10
	Definition, Classification, Rules to be observed for each type of cooking method, examples.	
4.	Kitchen Organization	
	Attributes of culinary professionals	
	Classical Kitchen Brigade for five-star & three-star hotel	05
	Duties of various Chefs	03
	Liaison of Food Production department with other departments	
	Introduction to various kitchens/ department and layout	

5.	Food and Kitchen Safety				
	Personal Hygiene				
	Importance of Kitchen uniform				
	Kitchen accidents (cuts, burn, scald & Falls) – Meaning, types and preventive measures for each type of accident				
	• First aid - meaning, importance, and basic rules				
	• Fire – Types, types of Extinguishers, Precautions				
	TOTAL	30			

Suggested Assignments:

- Preparation of Poster for various cooking techniques.
 Prepare a chart of Kitchen Brigade for five-star & three-star hotel.
- 3. Chart on awareness of food and kitchen safety.
- 4. Draw layout of various kitchen departments.
- 5. Library reference work: To identify recipes of 10 Indian rice / meat / fish / dal / bread preparations

Reference Books:

Sr. No.	Name of the Book	Name of Author	Publication details
1	Modern Cookery for Teaching &	Ms. Thangam Philip,	Orient Longman,
1	Trade Vol I	Orient Longman.	2011
2	Practical Cookery	Victor Ceserani & Ronald Kinton, ELBS	John Wiley & Sons Canada, Limited
3	Theory of Catering	Victor Ceserani & Ronald Kinton, ELBS	Hodder & Stoughton Educational Division
4	Theory of Cookery	Mr. K. Arora	Frank Brothers Company (Pub) Pvt. Ltd.
5	Professional cooking	Wayne Gisslen	John Wiley & Sons
6	MCQ		

Course Code	:	BFP101MJP	Semester	:	First
Name of the Course	:	Basic Food Production –	Examination scheme:		
		I (Practical)			
Teaching Scheme:			Concurrent evaluation	:	25
Practical:	:	4 hrs. per week	End Term Practical exam	:	25
Credit:	:	02	Total Marks	:	50

Course Outcomes:					
CO101P.1	:	To familiarize kitchen equipments and tools with emphasis on food safety and			
COTOTP.1		personal hygiene practices.			
CO101P.2		To equip the students with the fundamental knife skills, including various cuts of			
CO101P.2		vegetables and pre-preparation methods required for culinary arts.			
CO101D 2	:	To identify key Indian ingredients and prepare a full-course meal featuring spice-			
CO101P.3		blends, pastes, and gravies.			
CO101P.4	:	To introduce students to the basics of Continental cuisine.			

Minimum 20 practicals to be conducted during the semester. The practical should comprise of the following:

Sr. No	Practical
1.	Demonstration of Food pre-preparation Methods – Washing, Peeling, Paring (fruits),
	Cutting (cuts of vegetables), Grating (Vegetables), Grinding, Mashing, (vegetables &
	pulses), Sieving (flours), Steeping (cereals, pulses, tamarind, lemon-rind), Evaporation
	(milk & gravies), Marinating (meat, fish, chicken), Sprouting (pulses & legumes),
	Blanching, Filleting of fish, Deboning & jointing poultry, Methods of Mixing – Beating,
	Blending, cutting in, rubbing in, Creaming, Folding, Kneading, rolling in, Pressing, Stirring
	- 1 Practical
2.	Introduction to various kitchen equipment, tools and their usage. Safety precautions to
	be taken while handling equipment. Hygiene & Safety practices to be observed in kitchen
	- 1 Practical
3.	Basic Indian masalas & gravies (Dry & wet) - 2 Practicals
4.	Indian Breakfast / Snack item. – 2 Practicals
5.	Basic Indian menu consisting of a Meat, Vegetable, Rice, Dal / Raita, Bread and Sweet
	Preparation. – 12 practical
6.	Basic Continental menu – 2 practicals consisting of appetizer / soup, main course with
	starch and vegetables and dessert

Food Production course will have additional 1 hour for scullery work per practical.

Course Code	:	BFB102MJ	Semester	:	First
Name of the Course	:	Basic Food & Beverage	Examination scheme:		
		Service – I			
Teaching Scheme:			Concurrent evaluation	:	25
Theory:	:	2 hrs. per week	End Term Theory exam	:	25
Credit:	:	02	Total Marks	:	50

Rationale: To provide students with a foundational understanding of the food and beverage industry, its evolution, organizational structure, service equipment, meal types, and various service styles.

Course Outcome:				
CO102.1	:	To be aware of the origin and history of the industry.		
CO102.2	:	To understand the organizational structure of the department.		
CO102.3	:	To understand the care and maintenance of equipment used in the department.		
CO102.4	:	To study the various types of meals.		
CO102.5	:	To identify the various styles of service prevalent in the industry.		

Unit	Topics	Hrs.
1.	Introduction to Food and Beverage Industry	
	Evolution of the Food & Beverage Industry	
	Classification of Catering Establishments (Commercial & Non-Commercial)	
	• Introduction to Food & Beverage Operations (Types of F&B Outlets)	04
	Restaurant, Coffee Shop, Room Service, Bars, Banquets, Snack Bar, Executive	
	Lounges, Business Centres, Discotheques & Night Clubs	
	Auxiliary Areas of a Food and Beverage Outlet	
2.	Food and Beverage Service Team	
	Food & Beverage Service Organization Structure of a large and small hotel	
	Duties and Responsibilities of Team Members	06
	Attributes and Competencies of Food & Beverage Personnel	
	Interdepartmental relationship	
3.	Food Service Equipment- Types and Usage	
	Chinaware – sizes and capacity	
	Stainless Steel and Silverware – cutlery, service equipment	
	Glassware- capacity & usage	06
	Disposables – types, advantage & disadvantage	
	• Linen – types & sizes	
	• Furniture – tables & chairs	
4.	Types of Meals and concept of Menu	
	Types of Breakfast, Brunch, Elevenses, Hi-tea, Supper, Dinner	0.6
	• The Menu, Origin of the term 'Menu', Types of Menus A la carte & Table d'hôte	06
	Classical Menu Sequence	

5.	Types of Service	
	Table Service – English / Silver, American, French, Russian	
	Self Service – Buffet & Cafeteria	
	• Specialized/ In Situ Service – Gueridon, Tray, Trolley, Lounge, Room Service,	08
	Transport Catering etc.	
	• Single Point Service – Take Away, Vending, Kiosks, Food Courts & Bars,	
	Automats	
	Mis-en-place & Mis-en-scène	
	TOTAL	30

- Suggested Assignments:
 1. Current trends in F&B equipment
 2. Identify F&B outlets existing in the city as per classification
 3. Chart for equipment used in the industry, its care and maintenance

Reference Books:

Sr. No.	Name of the Book	Name of Author	Publication details
1	Food and Beverage Service	Denis Lillicrap and John Cousins	Hodder Education
2	Food and Beverage Management	Bernard Davis, Andrew Lockwood & Sally Stone	Elsevier
3	Food and Beverage Service	R. Singaravelavan	Oxford Publication
4	Food and Beverage Service	Sudhir Andrew	Tata McGraw Hill
5	Table Decorations	Pamela Westland	
6	Professional Table Service	Edy Schmid, Sylvia Meyers	John Wiley and Sons

Course Code	:	BFB102MJP	Semester	:	First
Name of the Course	:	Basic Food & Beverage	Examination scheme:		
		Service – I (Practical)			
Teaching Scheme:			Concurrent evaluation	:	25
Practical:	:	4 hrs. per week	End Term Practical exam	:	25
Credit:	:	02	Total Marks	:	50

Course Outcome:					
CO102P.1 : To identify various types of equipment and understand their specific uses in					
and beverage service.		and beverage service.			
CO102P.2	:	To perform opening and closing procedures in a food and beverage outlet.			
CO102P.3	:	To correlate appropriate cutlery with corresponding meals during the process of			
CO102P.3		setting covers.			
CO102P.4	:	To demonstrate fundamental service skills within an outlet.			

Minimum 10 practicals to be conducted during the semester. The practicals should comprise of the following:

comp	orise of the following:
Sr. No	Practical
1.	Identification of Equipment: 1 Practical
	Silver Ware, Hollow Ware, China Ware, Flat Ware Cutlery Glassware & Special
	Equipment Used in Food and Beverage Outlets
2.	Mise-en-place and Mise-en-scene: 1 Practical
	Check list for setting up of sideboard
	• Check list for activities to be undertaken before opening and closing the restaurant.
3.	Welcoming the guest: 1 Practical
	Receiving the guest, presenting the menu card & taking orders and processing the
	same.
4.	Table Linen: 1 Practical
	Napery: sizes, uses
	Laying a tablecloth
	Serviette Folds- Lunch and Dinner
5.	Basic Technical Skills: 3 Practicals
	Holding a Service Spoon & Fork
	Carrying Plates
	Using a Service Salver
	Carrying Trays
	Clearing of Tables, Crumbing Down
	Changing Dirty Ashtrays
6.	Setting up of basic covers: 2 Practicals
	Table d'hote and A la carte
7.	Service of Water: 1 Practical

Course Code	:	BRD103MJ	Semester	:	First
Name of the Course	:	Basic Rooms Division – I	Examination scheme:		
Teaching Scheme:		Concurrent evaluation	:	25	
Theory:	:	2 hrs. per week	End Term Theory exam	:	25
Credit:	:	02	Total Marks	:	50

Rationale: The course is designed to provide students with a comprehensive foundation in the core functions of the Rooms Division department, integrating both housekeeping and front office operations. By covering essential topics, the students are equipped with the fundamental knowledge and practical skills required for efficient hotel operations and guest satisfaction.

Course Ou	Course Outcomes:				
CO103.1	:	To highlight the importance of tourism and hospitality industry and role of various organisations.			
CO103.2	:	To identify various types of hotels and their departments, categorise various job profiles of personnel at various level of hierarchy.			
CO103.3	:	To identify & classify various cleaning agents, equipment, their selection & uses.			
CO103.4	:	To understand the daily routine activities conducted in housekeeping and front office departments.			
CO103.5	:	To find different types of hotels, rooms, meal plans, room status, and room keys.			

Unit	Topics	Hrs.
1.	Introduction to Tourism, Hospitality and Hotel Industry	
	Introduction, Meaning and definition of important concepts.	
	Importance of Tourism and Hospitality industry.	04
	Brief introduction to hotel core areas with special reference to Rooms Division.	
	Role of Ministry of Tourism, Govt. of India, FHRAI, HRACC.	
2.	Introduction to the Rooms Division Department	
	Layout of the Housekeeping & Front office department.	
	Coordination with other departments – Culinary, F & B Service, Human	03
	Resources, Purchase & Stores, Maintenance, IT, Security, Sales & Marketing,	
	Finance, etc.	
3.	Organisational Framework for Rooms Division Department	
	Hierarchy of Housekeeping & Front office department of a small, medium & large	
	hotel.	03
	Duties & Responsibilities of rooms division department staff.	
	Personality traits of rooms division department staff	
4.	Cleaning Equipments and Agents	
	Classification of Cleaning Equipments and Agents.	
	Types of Soil	06
	Principles of cleaning.	00
	Selection of cleaning equipment & agents.	
	Use of eco-friendly products in housekeeping.	
5.	Daily Routine of Housekeeping & Front Office Department	
	Housekeeping	
	 The housekeeping day 	
	Opening & Closing of the house – Morning shift, afternoon shift, night shift	04
	o Rules of the floor	
	• Front Office	
	○ Rules of the house – for guests & staff	

	Bell desk & concierge functions	
6.	 Classification of Hotels Need for classification Classification of primary accommodation based on govt. committees – star gradation & heritage, size, clientele, services, location, duration of stay, ownership Alternative accommodation 	06
7.	 Guest Rooms & Meal Plan Types of guest rooms Concepts of Room Status Meal plans Types of room rates Types of keys 	04
	TOTAL	30

- <u>Suggested Assignments:</u>1. Evolution & Growth of Hotel industry.
- 2. Country, capital, currencies, airlines, airline codes, Indian states and their capital cities.
- 3. Identify various brands of housekeeping equipment with specifications
- 4. Enlist the suppliers in the city supplying housekeeping materials. Collect their brochures & visiting cards.

Reference Books:

Sr. No.	Name of the Book	Name of Author	Publication details
1.	Hotel Housekeeping: Operations and Management	Raghubalan	Oxford
2.	Accommodation Operations Management	Kaushal, S.K. Gautam S.N.,	Frank brother
3.	Hotel Housekeeping	Malini Singh	Jaico
4.	Professional Management of Housekeeping Operations	Thomas Jones	Wiley
5.	Managing House Keeping Operation	Margaret Kappa & Aleta Nitschke	
6.	Front office Management	S.K. Bhatnagar	Frank Bros & Co ltd
7.	Front Office Management & Operations	Sudhir Andrews	Tata McGraw Hill Publishing company limited
8.	Effective Front Office Operations	Michael. L. Kasavana	AH&LA
9.	Front Office: Procedures, social skills, yield & management	Abbott, Peter &Lewry,Sue	Elsevier
10.	Hotel Front Office Operations & Management	Jatashankar R. Tewari	Oxford
11.	Hotel Front Office Management	James Bardi.	Wiley India

Course Code	:	BRD103MJP	Semester	:	First
Name of the Course		Basic Rooms Division – I	Examination scheme:		
		(Practical)			
Teaching Scheme:			Concurrent evaluation	:	25
Practical	:	4 hrs. per week	End Term Practical exam	••	25
Credit:	:	02	Total Marks	:	50

Course Ou	Course Outcomes:		
CO103P.1		To demonstrate professional grooming standards, appropriate body language, and	
CO103F.1	٠	voice modulation techniques required at the front desk.	
CO103P.2		To identify and operate various cleaning equipment and agents for different surfaces	
CO103P.2 :		and flooring types using appropriate methods and safety procedures.	
CO103P.3		To create a guestroom setup including bed-making using traditional and modern	
CO103F.3	٠	methods and distinguish between various room types.	
CO103P.4		To practice telephone etiquette and role-play professional communication scenarios	
CO103F.4	٠	to handle guest queries efficiently.	
CO103P.5		To explain and perform key handling procedures and respond appropriately to guest	
CO103F.3	•	queries related to hotel services and facilities.	

Minimum 10 practicals to be conducted during the semester. The practicals should comprise of the following:

Sr. No	Practical
1	Front Desk grooming and essentials such as body language and speech modulations
1.	(Videos and Presentations)
2	Bed making (identifying of linen and step by step procedure for a day bed using
۷.	traditional and modern methods)
3.	Introduction to Cleaning equipment and agents (familiarization and function)
4.	Guest room Orientation (Single, Double, Twin and Suite room)
5.	Cleaning of various surfaces – metal – brass, silver, steel, & iron,
6.	Use of Mechanical cleaning equipment (scrubbing machines, vacuum cleaner – dry & wet
7.	Cleaning of various surfaces - glass, laminated, wall, paint, plastic
8.	Telephone etiquettes and standard phrases used at the Front Desk & Roleplay on handling
0.	telephone calls
9.	Cleaning of various flooring – stone, wooden, rubber, concrete
	Key handling procedures (key card and key jacket) & Handling guest common queries
10.	about information of the property – recreational facilities, spa, gym, restaurant operational
	timings, etc.

Course Code	:	CSC104MN	Semester	:	First
Name of the Course	:	Catering Science	Examination scheme:		
Teaching Scheme:			Concurrent evaluation	:	50
Theory:	:	4 hrs. per week	End Term Theory exam	:	50
Credit:	:	04	Total Marks	:	100

Rationale: This course is designed to provide students with a scientific understanding of food and its safe handling, focusing on key areas. This knowledge equips students with the ability to ensure food safety, quality, and compliance in hospitality operations, essential for maintaining guest health and industry standards.

Course Outcomes:				
CO104.1	:	Understanding food science concepts and their application in catering.		
CO104.2	:	Study of Microbial activity on food.		
CO104.3	:	Understanding the different areas of food storage and food preservation techniques.		
CO104.4		Identification of Food Adulterants and the role of FSSAI in food safety.		
CO104.4	:	Understanding the application/role of different Food additives in foods.		

Unit	Topics	Hrs.
1.	Food science concepts	
	 Important terms: Boiling point, Boiling under pressure, Melting point, Evaporation, Desirable and Undesirable browning reactions in food preventive measures Colloidal systems in food: Sol, Gel, Emulsion, Foam. pH & its role in food. 	10
2.	Food Microbiology	
	 Useful micro-organisms in the food industry. Food poisoning and Food infection. General guidelines to prevent food and water-borne illnesses. 	16
	 Cross contamination. Food spoilage and spoilage indicators. Pests & Pest control measures. Natural toxins present in food. 	10
3.	Food storage and Food preservation.	
	 General guidelines for food storage. Different storage areas: Dry, Refrigerated and Freezer. Protective display of food: Hot and cold Food preservation – Different food preservation techniques: Conventional & New. Convenience foods. 	14
4.	 FSSAI & Food Adulteration Introduction to FSSAI and role of FSSAI in food safety. Food adulteration: Adulterants and the tests to detect adulterants in different foods. 	10
5.	 Food Additives Definition of Food additives. Types of food additives and their role in food preparation. 	10
	TOTAL	60

Suggested Assignments:

- 1. PPT presentation on Importance of hygienic practices in the catering establishment.
- 2. PPT presentation on Protective clothing for a food handler.
- 3. Understanding 5 packaged food labels & identifying the different food additives used in the food item.

Reference Books:

Sr. No.	Name of the Book	Name of Author	Publication details
1.	Food Hygiene and Sanitation	Sunetra Roday.	Oxford
2.	Catering Science and Food safety	Asmita Thaokar &	KB Center
	 A textbook for hospitality 	Sumitra Deshmukh.	
	students		
3.	Complete Catering Science	O F G Kilgour	Butterworth &
		_	Heinemann

Course Code	:	PCO105AEC	Semester	••	First
Name of the Course : Professional Communication Examination scheme:					
Teaching Scheme:			Concurrent evaluation	:	25(T)+25(P)=50
Theory:	:	1 hr. per week	End Term Theory exam	••	
Practical:	:	2 hrs. per week	End Term Practical exam	••	
Credit:	:	02	Total Marks	:	50

Rationale: It aims to develop students' effective communication skills essential for the hospitality industry. By incorporating trending hospitality communication practices, the course prepares students to interact confidently and professionally in diverse workplace scenarios, enhancing both guest engagement and team collaboration.

Course Ou	tco	mes:	
CO105.1	••	To understand and apply the principles of professional communication in hospitality settings.	
CO105.2	••	To demonstrate active listening and accurate note-taking skills.	
CO105.3	:	To develop the ability to write clear and professional documents, including emails, reports and memos.	
CO105.4	:	To explore trending hospitality communication tools and techniques, enhancing digital communication.	
CO105.5	:	To be able to read, interpret, and present information confidently, using effective verbal and non-verbal presentation skills suited for hospitality environments.	

Unit	Topics	Hrs.
1.	 Professional Communication Definition of Professional Communication its relevance objectives, Elements process of communication. The 7 Cs of Professional Communication (Clarity, Conciseness, Correctness, Completeness, Coherence, Courtesy, Consideration) Types of Communication – Verbal (Oral – Written), Formal, Informal, Vertical, Horizontal, Non-verbal communication. Barriers to Communication – Types of Barriers, (Physical, semantic, Language Barrier, Psychological, Cultural, Organizational) 	03
2.	 Listing Skills & Note Taking Difference between Listing and Hearing Types of Listening – (Active, Passive, Selective) Traits of Good Listening Techniques of Note taking, Types of notes taking Writing of a logbook Travelogue & Restaurant Reviews. 	03
3.	 Writing Skills for Professional Communication Job Application with Resume E- mail ethics and etiquettes Write up Drafting a Complaint and Enquiry letters, Letters of Appreciation, Review letters 	03

4.	Trending Hospitality Communication	
	Formal Conservation	
	Hotel Phraseology	
	Telephone etiquette	
	• Using charts and diagrams – communication on social media, new trends	
5.	Reading Skills	
	Importance of Reading	02
	Strategies of Reading	
6.	Presentation Skills	
	Dress up and Grooming, Dress up for occasion	02
	Kinesics – Facial expression, Eye Contact, Posture, Gesture	
	TOTAL	15

List of Practicals:

Sr. No	Practical
1.	The importance of communication in the Hotel Industry using a case study approach.
2.	Mention the examples of body language used at workplace with suitable pictures and
	images.
	Draft a detailed report
3.	(Student enquiring about banquet facilities at a local hotel – for example a birthday
	party, weeding reception etc. and submit a detail report of the same)
4	Write a Travelogue describing your visit to a place of your recent vacation highlighting
4.	its attractions, culture food and personal experience.
5.	Write a review of a book including its summery, themes and your opinion.
	Write a review of a Restaurant you have visited, discipline its ambience, food quality,
6.	service and overall experience.
7.	Draft a job application letter with resume.
8.	Present any 2 barriers to communication using Case Study.
9.	E – Mail drafting
10.	Explain the 7 Principles of effective Communication.
11	Explain the importance of personal appearance stating tips of grooming for a
11.	professional.

Suggested Assignments:

- 1. Introduce oneself and others (Imagine you are introducing a new colleague to your manager).
- 2. Compose dialogues on any two situations (8-10 dialogues)
- 3. Prepare a questionnaire with at least 6-8 questions to interview a restaurant manager about the role of communication in the hospitality industry.
- 4. Write the importance and guidelines for presentation skills.
- 5. Imagine you are a hotel receptionist handling a guest, write a conversation on the above situation.

Reference Books:

Sr. No.	Name of the Book	Name of Author	Publication details
1.	Business Communication	Dr. Seema Zagade	Red Shine Publication
2.	Business English Department of		Pearson
	English University of Delhi		Pearson
3.	Communication Skills	Sanjay Kumar	Oxford
4.	Improve your writing	V. N. Arora	Oxford
5.	Business Communication. Basic	J. P. Parikh	Orient Black Swan
	Concepts and Skills	J. F. Falikil	Offent Black Swall
6.	Business Communication	Meenakshi Raman	Oxford

Course Code	:	IKS106	Semester	:	First
Name of the Course		Indian Knowledge System – I	Examination scheme:		
Teaching Scheme:			Concurrent evaluation	••	50
Theory:	:	2 hrs. per week	End Term Theory exam	:	
Practical:	:		End Term Practical exam	:	
Credit:	:	02	Total Marks	:	50

Course Ou	Course Outcomes:					
		To identify key concepts, texts, and contributors of Indian Knowledge Systems				
CO106.1	:	including the Vedas, Upanishads, Ayurveda, and the six schools of Indian				
		philosophy.				
CO106.2		To explain the evolution of Indian languages, education systems, arts,				
CO100.2	•	architecture, mathematics, astronomy, and their significance in ancient India.				
CO106.3	١.	To analyse the practical applications and philosophies of ancient Indian sciences				
CO100.3	:	in contemporary contexts.				
CO106.4	١.	To compare the influence of different Indian religions and philosophies and their				
CO100.4	•	global impact on knowledge, culture, and lifestyle.				
		To demonstrate an integrated understanding of ancient Indian craftsmanship,				
CO106.5	:	engineering, music, dance, and farming practices through reflective assignments,				
		presentations, or projects.				

Savitribai Phule Pune University's Indian Knowledge System Generic Course: http://collegecirculars.unipune.ac.in/sites/documents/Syllabus2024/Indian%20Knowledge%2 OSystems%20(IKS)%20(Generic)%20Academic%20Year%202024-25_03062024.pdf

Course Code	:	CAP107VSC	Semester	:	First
Name of the Course : (Computer Applications	Examination scheme:		
Teaching Scheme:			Concurrent evaluation	:	25(T)+25(P)=50
Theory:	:	1 hr. per week	End Term Theory exam	:	
Practical:	:	2 hrs. per week	End Term Practical exam	:	
Credit:	:	02	Total Marks	:	50

Rationale: The course equips students with essential digital skills required in the modern hospitality industry. The course enhances technological proficiency, operational efficiency, and creative problem-solving, preparing students for digitally driven hospitality environments.

Course Ou	Course Outcomes:					
CO107.1	:	To identify and describe the components of a computer system and their functions.				
CO107.2	:	To create and format professional documents, design engaging and interactive				
CO107.2		presentations, utilize Excel formulas for data analysis.				
CO107.3	:	To develop infographics and marketing materials tailored to the hospitality industry.				
CO107.4	:	To build sites for customer engagement and design feedback forms.				
CO107.5		To analyse and explain the fundamentals of artificial intelligence and its application				
	•	in hospitality industry.				

Unit	Topics	Hrs.
1.	Computer Fundamentals	
	Components of Computer System	02
	Operating Systems in brief	02
	• Internet – basic services, uses, basic components of world wide web	
2.	Microsoft Office	
	Word – major components of word, references, mailings, editing, add-ins	
	PowerPoint – major components of PowerPoint, Designer, animations &	06
	transitions, add-ins	00
	• Excel – major components of excel, formulas – financial, text, lookup &	
	reference, Data	
3.	Digital Designing Tools	
	Designing flyers & posters, infographics, logos, resume	02
	Designing Billboards, Banners, Catalogues	
4.	Virtual Workplace	
	• Forms	
	• Travel	03
	Gemini	
	• Sites	
5.	Artificial Intelligence	
	• Introduction	
	• Usage	02
	Advantages & Disadvantages	
	General prompts used in GPT	
	TOTAL	15

List of Practicals:

Sr. No	Practical
1.	Identifying computer components such as hardware components (CPU, RAM, storage devices, etc.), software components (operating software, application software, etc.) and
	understanding their functions.
2.	Researching and demonstrating different online services (email, cloud storage, online
	collaboration tools).
	MS Word Processing Techniques – Formatting of the document, insert illustrations,
3.	media, links, header & footer, creating index, table of contents, insert citations, footnotes,
	mail-merge & add-ins
4.	Creating an Interactive PowerPoint Presentation – Using transitions, animations, and
	SmartArt for a hospitality-related topic.
5.	Data Analysis in MS Excel – Using formulas like VLOOKUP, HLOOKUP, and pivot
J.	tables to analyse data.
	Creating interactive Dashboards using Excel – Using financial formulas to calculate hotel
6.	room revenue, occupancy percentage, and RevPAR. Design Interactive Dashboards.
7.	Creating an advertisement/flyer/poster for a hotel or restaurant using Canva.
8.	Developing an infographic on hospitality trends or hygiene standards.
9.	Using Google Forms to create a guest feedback & event registration form.
10.	Designing a simple hotel website using Google Sites.
11.	Using Gemini to summarize articles, generate content ideas, or assist in report writing.
12	Using ChatGPT to generate responses for customer queries, draft hotel SOPs, suggest
12.	restaurant menus, etc.

Suggested Assignments:

- Compare any two operating systems with their features.
 Design a restaurant menu card with at least five pages.
 Experiment with ChatGPT & Gemini AI and generate a welcome message for hotel's website, a suggested email template for responding to guest inquiries.

Reference Books:

Sr.	Name of the Dook	Name of Author	Dublication details
No.	Name of the Book	Name of Author	Publication details
1.	Computer in Hotels	Partho Pratim Seal	Oxford
2.	Computer Fundamentals	P. K. Sinha	BPB Publication
3.	Microsoft Office 365	Katherine Murray	Microsoft Press
4.	Microsoft Office Professional 2010: Step by Step	Joyce Cox, Joan Lambert, and Curtis Frye	Microsoft Press
5.	How to Use Canva: A Beginner's Guide	Canva	https://www.canva.com/learn/how-to- canva-beginners-guide/
6.	A step-by-step guide to designing from scratch	Canva	https://www.canva.com/learn/a-step- by-step-guide-to-designing-from- scratch/
7.	Google Workspace User Guide	Balaji Iyer, Abhi Jeevaganambi	Packt Publishing Ltd, 2022, ISBN 1801070687, 9781801070683
8.	The ultimate guide to G Suite	The Zapier Team	https://cdn.zapier.com/storage/learn_e books/66c3a6e092e0ee3771050331df 69cbda.pdf

Semester II

Course Code	:	BFP151MJ	Semester	:	Second
Name of the Course		Basic Food Production – II	Examination scheme:		
Teaching Scheme:			Concurrent evaluation	:	25
Theory:	:	2 hrs. per week	End Term Theory exam	:	25
Credit:	:	02	Total Marks	:	50

Rationale: This course aims to provide student with a robust foundation in basic essential food production skills. Students will gain valuable insights into key culinary practices and fundamental cooking techniques. These core skills will help build a broad culinary foundation to students, which enables them to excel in diverse kitchen environments and enhance their overall competence in food preparation.

	1 1				
Course Ou	Course Outcomes:				
CO151.1	CO151.1 : To impart knowledge of basic commodities used in cookery and its utilization.				
CO151.2	:	To impart knowledge of the fundamental role of stocks in culinary applications			
CO151.3	:	To understand the techniques of preparing and serving different sauces and gain practical knowledge of thickening agents.			
CO151.4	:	To recognize different categories of soups.			
CO151.5	:	To identify and prepare various preparations of egg.			

Unit	Topics	Hrs.
1.	 Food Commodities (dry and fresh) Cereals & Pulses - Classification and varieties, catering uses Fats and Oil – types, varieties, catering uses, hydrogenation and rendering of fat Sweeteners - types, stages in sugar cooking, catering uses Dairy products (milk, cream, cheese, curd) – types and uses Spices, Herbs, Condiments & Seasonings – used in Western & Indian Cooking, examples and its uses Vegetable and Fruit cookery – classification, selection criteria, colour pigments, effects of heat on colour pigments. 	12
2.	 Egg Cookery Composition and structure of egg Selection criteria for egg Various ways of cooking egg Uses of egg in cookery 	04
3.	 Stock Definition & Composition Rules of stock making Types of stocks Recipe of 1 litre of various stocks (white, brown, fish and vegetable) Uses of stocks Reduction & Glazes 	04
4.	 Sauces Importance of Sauces in food preparation Classification of Sauces (Kitchen & Proprietary) - mother, dessert, proprietary, traditional accompanying sauces, flavoured butters Thickening agents 	04

	Mother sauces - recipes and derivatives	
5.	5. Soup	
	Aim/principles of soup making	
	Classification of soups with examples	
	Classical accompaniments and garnishes	
	Consommé with 10 garnishes	
	TOTAL	30

Suggested Assignments:

- 1. Recipes for minimum 10 classical accompaniments Potato and Vegetables
- 2. List 10 examples of each category of soups.
- 3. Prepare chart for cuts of vegetables
- 4. Identify & create a chart on Classical egg preparations minimum 10.
- 5. Prepare a poster of Basic mother sauces derivatives with composition & accompanying dishes.
- 6. Calculate and prepare a recipe card of five litre stocks Vegetable / white / brown / brown / fish.

Reference Books:

Sr. No.	Name of the Book	Name of Author	Publication details	
1	Modern Cookery for Teaching &	Ms. Thangam Philip,	Orient Longman, 2011	
	Trade Vol I & Vol II	Orient Longman.		
2	Practical Cookery	Victor Ceserani &	John Wiley & Sons	
	Fractical Cookery	Ronald Kinton, ELBS	Canada, Limited	
3	Theory of Catering	Victor Ceserani &	Hodder & Stoughton	
	Theory of Catering	Ronald Kinton, ELBS	Educational Division	
4	Theory of Cookery	Mr. K. Arora	Frank Brothers Company	
	Theory of Cookery	IVII. K. AIOIA	(Pub) Pvt. Ltd.	
5	Professional cooking	Wayne Gisslen	John Wiley & Sons	

Course Code	:	BFP151MJP	Semester	:	Second
Name of the Course	:	Basic Food Production –	Examination scheme:		
		II (Practical)			
Teaching Scheme:			Concurrent evaluation	:	25
Practical:	:	4 hrs. per week	End Term Practical exam	:	25
Credit:	:	02	Total Marks	:	50

Course Outcomes:		
CO151P.1	:	To practice the preparation of foundation stocks, soups, and sauces, with an
		emphasis on their classifications, techniques, and culinary uses.
CO151P.2	:	Enable the students to hone their skills in various egg preparation techniques and
		practice Indian and continental breakfast preparations.
CO151D 2	:	To develop skills in executing basic Continental recipes, emphasizing correct
CO151P.3		techniques, seasoning, and plating styles.
CO151P.4	:	To execute basic continental menu with protein, starch, vegetable accompaniment
		and the dessert.

Minimum 24 practicals to be conducted during the semester. The practicals should comprise of the following:

Sr. No	Practical	
1.	Demonstration of Stocks, Soups and Sauces – 2 Practicals	
2.	Egg Cookery (Excluding Breakfast Preparations) – 2 Practicals	
3.	Continental breakfast menu – 1 Practical	
4.	Indian Breakfast / Snack item. – 2 Practicals	
5.	Basic Continental menus consisting of Appetizer / Soup, Meat preparation with starch &	
	veg accompaniments & Dessert with plate presentation and appropriate portion sizes – 17	
	Practicals	

Food Production course will have additional 1 hour for scullery work per practical.

Course Code		BFB152MJ	Semester	:	Second
Name of the Course		Basic Food & Beverage Service – II	Examination scheme:		
Teaching Scheme:			Concurrent evaluation	:	25
Theory:	:	2 hrs. per week	End Term Theory exam	:	25
Credit:	:	02	Total Marks	:	50

Rationale: To equip students with the knowledge and skills to compile menus, understand technology that is used in the industry, differentiate between non-alcoholic beverages, and recognize various tobacco products and their service procedures.

Course Outcomes:					
CO152.1	:	To compile menus as per the meals.			
CO152.2	:	To study the technology used in F&B Outlets.			
CO152.3	:	To understand the different Non-Alcoholic beverages and their service procedure.			
CO152.4	:	To differentiate between various tobacco products.			

Unit	Topics	Hrs.
1.	Menu Knowledge and Accompaniments	
	Factors to be considered while Compiling the Menu	
	Compiling simple table d'hôte menus	10
	General Accompaniments and Covers for all courses	
	Menu Terminology for different courses including common Sauces served with	
	Meat, Fish, Poultry and Vegetables and other common French Menus terms	
2.	Breakfast and Afternoon Service	
	• Types of Breakfast: Continental, Indian, American, English and House, Menu	
	Planning	
	Afternoon Tea Service- Menu Planning	6
	- Full Afternoon Tea	
	- High Tea	
	- Reception Tea	
3.	Technology in F&B	
	Reservations systems,	
	Third party F&B consolidators	
	• Order taking systems- POS, KOT, BOT, F&B control system, Software used –	6
	Micros, IDS, Fidelio, Opera, Types of KOTs.	
	Billing Methods	
	Control System: Importance of Control, Flow Chart of KOT	
4.	Non-Alcoholic Beverages:	
	Classification, Types	
	Brand Names for each type	6
	Non-Alcoholic Mixed drinks	

5.	Cigars and Cigarettes	
	Important tobacco producing countries	
	Effects of Tobacco consumption	
	Types of tobacco and their curing methods	2
	1. Cigars – Parts of Cigars, Different Brands, Sizes and Shapes, Manufacturing process, Storage.	
	2. Cigarettes – Manufacturing process, Storage	
	Total	30

- Suggested Assignments:
 1. Identifying and collating different menus in the market
 2. Menu terminology- Repository of menu terms
 3. Chart of Indian Regional Cuisines

Sr. No.	Book Name	Author	Publisher
1	Food and Beverage Service	Denis Lillicrap and John Cousins	Hodder Education
2	Food and Beverage Management	Bernard Davis, Andrew Lockwood and Sally Stone	Elsevier
3	Food and Beverage Service	R. Singaravelavan	Oxford Publication
4	Food and Beverage Service	Sudhir Andrew	Tata McGraw Hill
5	Table Decorations	Pamela Westland	
6	Professional Table Service	Edy Schmid, Sylvia Meyers	John Wiley and Sons

Course Code		BFB152MJP	Semester	:	Second
Name of the Course		Basic Food & Beverage Service – II (Practical)	Examination scheme:	Examination scheme:	
Teaching Scheme:		Concurrent evaluation	:	25	
Practical	:	4 hrs. per week	End Term Theory exam	:	25
Credit:	:	02	Total Marks	:	50

Course Outcomes:					
CO152P.1	:	To be acquainted with the various types of meals served in outlets.			
CO152P.2	:	To identify and respond to various situations in an outlet.			
CO152P.3 : To acquire the ability to plan appropriate menus for different types of meals.					
CO152P.4	:	To become aware of the technology commonly used in restaurant operations.			

Minimum 12 practicals to be conducted during the semester. The practicals should comprise of the following:

сотр	ise of the following.
SR. No.	Practical
1.	Opening and closing of restaurant-check list – 1 Practical
	Menu planning - 3 Practicals
2.	Indian and Continental
	Table Dhote and A La Carte Menus
3.	Order taking – Manual and Electronic process - 1 Practical
4.	Service of food and beverages – Service sequence - 1 Practical
5.	Service procedures for special hors d'oeuvres, cheese savoury and dessert 1 Practical
6	Service of Cigar & Cigarettes - 1 Practical
6.	Ethical concerns of tobacco consumption
7	Menu Planning for other meals: Breakfast, Brunch, Hi tea - 2 Practicals
7.	Service Procedure
8.	Use of Technology in the restaurant - 1 Practical
	Social skills - 1 Practical
9.	Accidents during service, Guests taking ill, Dress code, Guests having consumed too much
	of drinks.

Course Code		BRD153MJ	Semester	:	Second
Name of the Course		Basic Rooms Division – II	Examination scheme:		
Teaching Scheme:			Concurrent evaluation	:	25
Theory:	:	2 hrs. per week	End Term Theory exam	:	25
Credit:	:	02	Total Marks	:	50

Rationale: The course builds upon foundational knowledge by focusing on the operational aspects of housekeeping and front office departments. This syllabus ensures students develop a practical understanding of guest service flow, operational efficiency, and cleanliness standards essential for seamless hotel operations.

Course Outcomes:					
CO153.1 : To note the functions of control desk and records maintained.					
CO153.2	:	To list daily routine of housekeeping department while cleaning guest rooms & public areas and to teach daily, weekly & spring-cleaning procedures.			
CO153.3	:	To trace the stages of the guest cycle and practices reservation procedure.			
CO153.4	:	To describe the arrival & guest stay stage of the guest cycle & enumerate the procedure followed.			
CO153.5	:	To practice the guest departure procedure and understand modes of payment.			

Unit	Topics	Hrs.					
	Control Desk						
1.	Forms, Formats, Records & Registers	2					
	Coordination						
	Cleaning of Guestrooms						
	Guestroom Cleaning Process						
2.	Evening Service & Second Service	3					
	Spring Cleaning						
	Cleaning of Public Area						
,	• Cleaning of Entrance, Lobby, Front desk, Corridors & Elevators, Public	2					
3.	Restrooms, Banquet Hall & Dining areas	3					
	Daily, weekly & Spring-Cleaning procedures for public areas						
	Guest Cycle Stage I – Pre-arrival						
	Reservation – Importance, Modes of Reservations						
	Channels & sources of reservation						
4.	Types of reservations	5					
	Systems & Equipment						
	Cancellations, Amendments & Overbooking						
	Arrival List, special arrangements & meal coupons						
	Guest Cycle Stage II – Arrival						
	Receiving of the guests						
5.	Registration process – FIT, group, VIP, Foreigner	6					
	Records for registration						
	Notification of guest arrival						

	Guest Cycle Stage III – Guest Stay	
	Rooming of the Guest	
	Guest Information Services	
6.	Hospitality Desk, Role of GRE	5
	Guest History Card	
	Room Change Procedure	
	Safe Deposit Procedure	
	Guest Cycle Stage IV – Departure	
	• Departure Procedure – FIT, group, VIP, Express checkout	
7.	Understay, Late check-out & charges	6
	Cash & Credit settlements of bill	
	Post Departure Courtesy Services	
	TOTA	AL 30

- <u>Suggested Assignments:</u>
 1. Classify guest amenities, supplies, and guest-loan items and give placement for each in the guestroom.
- 2. Preparation and study of airlines and flags chart.
- 3. Precautionary Measures to deal with frauds while handling Indian Currency & Credit Cards

Sr. No.	Name of the Book	Name of Author	Publication details
1.	Hotel Housekeeping: Operations and Management	Raghubalan	Oxford
2.	Accommodation Operations Management	Kaushal, S.K. Gautam S.N.,	Frank brother
3.	Hotel Housekeeping	Malini Singh	Jaico
4.	Professional Management of Housekeeping Operations	Thomas Jones	Wiley
5.	Managing House Keeping Operation	Margaret Kappa & Aleta Nitschke	
6.	Front office Management	S.K. Bhatnagar	Frank Bros & Co ltd
7.	Front Office Management & Operations	Sudhir Andrews	Tata McGraw Hill Publishing company limited
8.	Effective Front Office Operations	Michael. L. Kasavana	AH&LA
9.	Front Office: Procedures, social skills, yield & management	Abbott, Peter &Lewry,Sue	Elsevier
10.	Hotel Front Office Operations & Management	Jatashankar R. Tewari	Oxford
11.	Hotel Front Office Management	James Bardi.	Wiley India

Course Code	:	BRD153MJP	Semester	:	Second
Name of the Course		Basic Rooms Division – II (Practical)	Examination scheme:		
Teaching Scheme:			Concurrent evaluation	:	25
Practical	:	4 hrs. per week	End Term Practical exam	:	25
Credit:	:	02	Total Marks	:	50

Course Ou	Course Outcomes:				
CO153P.1		To demonstrate guestroom cleaning and public area cleaning in compliance with			
CO1331.1	•	industry procedures.			
		To prepare and maintain various records, registers, vouchers, and reports required in			
CO153P.2	:	Housekeeping and Front Office operations in both manual and semi-automated			
		systems.			
CO153P.3	:	To execute front office responsibilities through manual and automatic systems.			
CO153P.4	:	To simulate guest handling scenarios for different guest types through roleplays.			
CO152D 5	:	To develop professional communication skills and telephone etiquettes for			
CO153P.5		enhancing guest service experience.			

Minimum 12 practicals to be conducted during the semester. The practicals should comprise of the following:

Sr. No	Practical
1.	Servicing a guest room and bathroom with a Chambermaid's Trolley (checkout/occupied
1.	and vacant room, under repair room), Bed making (day bed, turndown service)
	Preparing various records – Room occupancy report, Floor register, Work/maintenance
2.	order, lost & found slips, Gate pass, Maid's report, Housekeeper's report, Logbook, Call
	register, Floor Linen register
3.	Spring cleaning of public areas
4.	Preparing Records, lists, books and forms required at front desk
5.	Telephone handling skills at the reception and taking reservations.
	Use of PMS and suggested tasks to be carried out:
	Various function keys
6.	Taking reservation
	Creating & updating folios
	Settlement of Bills
7.	Roleplays on guest arrival – FIT, Group, VIP, Foreign National in manual, semi-
7.	automated & fully automated system
8.	Roleplays on rooming of the guest & handling guest information services
9.	Roleplays on room change & handling mails & messages – Hotel staff, Guest – Check-
9.	out, In-house & Future
10.	Roleplays on guest departure using various methods of payment – FIT, Group, BTC,
10.	Express Checkout
11.	Preparation of various vouchers – VPO, Miscellaneous, Allowance, Travel agent, cash
11.	receipt voucher
12.	Creation of guest folio, filling up, accounting and totalling (final) guest folio in semi-
14.	automated accounting system

Course Code	:	TTS154MN	Semester	:	Second
Name of the Course	:	Travel & Tourism Studies	Examination scheme:		
Teaching Scheme:			Concurrent evaluation	:	50
Theory:	:	4 hrs. per week	End Term Theory exam	:	50
Practical:			End Term Practical exam	:	
Credit:	:	04	Total Marks	:	100

Rationale: The course is designed to provide students with a comprehensive understanding of the tourism industry. The syllabus equips students with the knowledge and skills necessary to effectively operate in and contribute to the dynamic travel and tourism sector.

Course Outcomes:					
CO154.1 : To discuss tourism phenomenon, identify types of tourism & relate infrastructure required for the tourism.					
CO154.2	:	To categorize the travel document breakdown the itinerary planning and explain the functions of tourism personnel.			
CO154.3	:	To point out the impact of tourism and wonders of India and describe the role and functions of tourism organizations.			
CO154.4	:	To recognize travel trends and identity role of technology in Tourism.			

Unit	Topics	Hrs.
1	 The Tourism Phenomenon Definition: Tour, Visitor. Excursionist, Tourist, Tourism: Domestic & International Tourism, Inbound and Outbound Tourism, Destination Travel Agent: Role, Functions, Responsibilities, Online Travel Agencies (OTAs) Tour Operator: Types (Inbound, Outbound, Domestic, Specialist, Wholesalers) Tour Guide: Role, Customer Handling 	10
2	 4 A's of Tourism Attraction: Natural, Man-made, Cultural, and Heritage Sites Accessibility: Modes of Transport (Air, Rail, Road, Water) Accommodation: Primary & Secondary Amenities: Essential and Supplementary Services (Food, Safety & Security, Entertainment) 	10
3	 Impact of Tourism Economic Impact: Revenue Generation, Employment, GDP Contribution Socio-Cultural Impact: Cultural Exchange, Heritage Conservation, Social Issues Environmental Impact: Positive & Negative Aspects, Sustainable Practices Political Impact: Tourism Policies, International Relations 	8

4	Types of Tourism	
	Tourism Motivators	
	• Types of Tourism: Leisure, Business, Social, Cultural, MICE (Meetings, Incentives, Conferences, Exhibitions), Bleisure.	10
	• Specialized Tourism: Religious / Pilgrimage, Family, Sports, Political, Health & Wellness, Senior Citizen, Rural Tourism, Adventure Tourism, Camel Safaris, Wildlife Tourism, Food & Beverage Tourism, Staycations.	10
5	Travel Documentation	
	 Essential Travel Documents: Passport, Visa, Travel Insurance, Permits Types of Visas: Tourist Visa, Business Visa, Work Visa, Medical Visa 	4
6	Itinerary Planning	
	Understanding Tourist Needs & Preferences	
	• Components of an Itinerary: Destination, Transport, Stay, Activities	8
	Itinerary Types: Standard, Customized, Special Interest	
	Time Management & Costing in Tour Planning	
7	Role and Functions of Tourism Organizations	
	• International Organizations: UNWTO, IATA, PATA	6
	National & Regional Organizations: Ministry of Tourism, ITDC,	
	State Tourism, MTDC	
8	Technology in Tourism	
	E-Tourism and Digitalization	4
	Online Booking Systems and Travel Apps and web sites	T
	Artificial Intelligence & Chatbots in Tourism	
1	TOTAL	60

Suggested Assignments:

- 1. Impact of Artificial Intelligence & Chatbots in Tourism
- 2. Design Itinerary for any three destinations in India for 6 Nights and 7 days including 1 adventure, 1 religious and 1 leisure destination.

 3. Documents required for Passport & VISA.
- 4. Presentation/Project on the following:

 a. Forts in India (any four)

 - b. Rivers in India (any four)
 - c. Wildlife Sanctuaries in India (any four)

Sr. No.	Name of the Book	Name of Author	Publication details
1.	Tourism Operations &	Sunetra Roday,	Oxford University
	Management	Archana Biwal &	Press, New Delhi,
	Wanagement	Vandana Joshi	2009
2.	Tourism Principles &	Sampad Swain	Oxford University
	Practices	Jitendra Mishra	Press, New Delhi,
			2012
3.	The Business of Tourism	A. K. Bhatia	Sterling Publishers,
	Concepts & Strategies		2006
4.	Introduction to Tourism &		Tata McGraw-Hill Publishing
	Hospitality Industry	Sudhir Andrews	Company Ltd. New
	1 7 7		Delhi, 2008
5.		Krishan K., Kamra &	Publication, New
	Basic of Tourism	Mohinder Chand,	Delhi, 2002
		Kanishka	DCIIII, 2002

Course Code	:	BFR155GE	Semester	:	Second
Name of the Course : Basic French		Basic French	Examination scheme:		
Teaching Scheme:			Concurrent evaluation	:	25(T)+25(P)=50
Theory:	:	1 hr. per week	End Term Theory exam	:	
Practical:	:	2 hrs. per week	End Term Practical exam	:	
Credit:	:	02	Total Marks	:	50

Rationale: To introduce students to the culture and language of France. The language will assist them to understand hospitality concepts with better understanding.

Course Outcomes:					
CO155.1 : Introduction to basics of the language.					
CO155.2	:	To be able to make basic conversation.			
CO155.3	:	To understand travel related interactions.			
CO155.4	:	To familiarise with food & wine terminologies.			
CO155.5	:	To write recipe for preparations.			

Unit	Topics	Hrs.
1.	Introduction to the Language	
	The Alphabet	
	Numbers-0-100- Cardinal and Ordinal	4
	Calendar- Seasons, Months, Days of the week, Time	
	Weights and Measures	
2.	Hospitality Phraseology and conversation	
	Basic Vocabulary	2
	Verbs – all groups	
3.	Travel	
	Different Transportation modes	
	Travel documents	4
	Planning an itinerary	4
	Reserving rooms	
	Information on local places of tourist interest.	
4.	Food and Wine	
	Food vocabulary	2
	Wine terminology- different wines from France	
5.	Culinary know how	
	Cooking methods - terminologies	2
	Commodities- Vegetables, meat, herbs, fish, cereals, seasonings, Fruits, Dairy	3
	products.	
	Writing recipes	
	TOTAL	15

List of Practicals:

Sr. No	Practical
1.	Self Introduction
2.	Basic Conversations
3.	Greetings and Introduction- Hospitality related phrases
4.	Planning travel and excursions.
5.	Menu planning
6.	Reading and recreating wine labels

Suggested Assignments:

- 1. Plan a small trip to a local place of interest

- Menu planning for an event
 Writing a recipe for a traditional preparation
 Role play- Taking a restaurant/ room reservation

Sr. No.	Name of the Book	Name of Author	Publication details
1	Basic French Course for the Hotel	Catherine Lobo, Dr.	
	Industry	Sonali Jadhav	
2	French for Hotel Management &	S Bhattacharya	Frank Bros. & Co.
	Tourism Industry	S Bhattacharya	
3	A votre service 1 Français pour	Rajeswari	Goyal Publishers
	l'hôtellerie et le tourisme	Chandrasekar, Rekha	
		Hangal, Chitra	
		Krishnan, Claude le	
		Ninan, Asha	
		Mokashi	

Course Code	:	BGR156GE	Semester	:	Second
Name of the Course	:	Basic German	Examination scheme:		
Teaching Scheme:			Concurrent evaluation	:	25(T)+25(P)=50
Theory:	:	1 hr. per week	End Term Theory exam	:	
Practical:	:	2 hrs. per week	End Term Practical exam	:	
Credit:	:	02	Total Marks	:	50

Rationale: The hospitality industry being global, professionals must be equipped with multilingual skills to enhance guest experiences and career prospects. German is one of the most widely spoken languages in Europe and is highly relevant in the hospitality sector. This provides students with essential language skills to serve German-speaking guests efficiently and improve international job opportunities.

Course Ou	Course Outcomes:				
CO156.1	CO156.1 : To communicate Effectively in Basic German.				
CO156.2	:	To handle hotel and restaurant interactions, manage guest requests and complaints professionally.			
CO156.3	:	To understand the basic hospitality related vocabulary.			
CO156.4	:	Demonstrate Basic Written Communication Skills in German.			

Unit	Topics	Hrs.
1.	Introduction to German	
	Alphabet, pronunciation, and basic phonetics	2
	Numbers, days, months, seasons, and time	3
	Basic sentence structure and question formation	
2.	Essential Grammar & Vocabulary	
	Articles (definite & indefinite) and noun genders	
	Personal pronouns and possessive pronouns	
	Basic verbs: sein (to be), haben (to have), modal verbs (können, müssen, dürfen,	5
	etc.)	
	Simple present tense and sentence formation	
	Basic adjectives, synonyms and antonyms	
3.	Customer Interaction in German	
	Common hospitality-related phrases	
	Introducing oneself and welcoming guests	2
	• Asking and answering simple questions (How are you, how was your day, etc.)	Z
	Providing hotel information (check-in, check-out, room types)	
	Dealing with common guest requests and complaints (Basic phrases)	
4.	Food & Beverage Terminology	
	Names of food, wines, drinks, and ingredients	
	Designations for four core departments in hotels	2
	Taking food and beverage orders	
	Special dietary needs and allergens (nuts, milk, etc)	

5.	Directions & Services		
	Giving and understanding directions inside the hotel		
	• Locating hotel facilities (reception, spa, pool, gym, etc.)		3
	Transport-related vocabulary (airport, taxi, bus, train)		
	Guiding guests to tourist attractions, travel related terms		
	Emergency phrases and basic first-aid vocabulary		
	TOT	ΊΑL	15

List of Practicals:

Sr. No	Practical
1.	Hospitality Phraseology
2.	Grammar Worksheets
3.	Phrases used in day-to-day basis
4.	Dialogue in German
5.	Role plays of order-taking
6.	Travel related conversation
7.	Locating the facility in the hotel
8.	Dealing with common guest complaints (Hot water, cold food, delayed service)

Suggested Assignments:

- 1. Prepare a list of all culinary terms in German. (Vegetables, fruits, Dairy, meat, prepared foods, bakeries)
- 2. Write and practice a short conversation between a waiter and a guest ordering food in German.
- 3. Write a short self-introduction in German and record a video/audio introducing yourself.

Sr. No.	Name of the Book	Name of Author	Publication details
1	Learn German – The fast and the	Paul Gravis	Barron's Educational
	fun way		series
2	Zertifikat A1: Fit in Deutsch 1	Goethe Institut	Goethe Institut
3	German for Beginners	Angela Wilkes	Usborne Publishing
4.	German Made Simple	Arnold Leitner PhD	Crown
5.	Let's Learn German A1:	Gourav Vivek	
	Grammar and everyday spoken	Kulkarni	Notion Press
	German for beginners	Kuikaiiii	
6.	Collins Easy Learning German	Harper Collins UK	Collins
	Grammar	Traiper Commis OK	Collins

Course Code	:	MAR157AEC	Semester	:	Second
Name of the Course		Marathi / मराठी	Examination scheme:		
Teaching Scheme:			Concurrent evaluation	:	25(T)+25(P)=50
Theory:	:	1 hr. per week	End Term Theory exam	:	
Practical:	:	2 hrs. per week	End Term Practical exam	:	
Credit:	:	02	Total Marks	:	50

Rationale / तर्कः हा अभ्यासक्रम विद्यार्थ्यांना महाराष्ट्रातील आदरातिथ्य क्षेत्रासाठी आवश्यक मराठी भाषा कौशल्ये आत्मसात करण्यास मदत करतो. हया अभ्यासक्रमाच्या माध्यमातून विद्यार्थी एकमेकांसोबत, दूरध्वनीवर आणि लेखी स्वरूपात मराठी संवाद साधण्यास सक्षम होतील, ज्यामुळे प्रादेशिक अतिथी अनुभव सुधारेल व व्यावसायिक प्रभाव वाढेल.

Course Ou	Course Outcomes / उद्देश:				
CO 8 4 6 . 8	•	हॉटेल्मधील वास्तविक जीवनातील परिस्थितीत विद्यार्थी मराठीत आत्मविश्वासाने संवाद साधू			
	Ů	शकतील.			
CO१५७.२	:	विद्यार्थी अतिथींच्या विनंती, चौकशी आणि तक्रारी मराठीत हाताळण्यात प्रवीण असतील.			
CO१५७.3	:	स्थानिक संस्कृतीची समज मिळवून विद्यार्थ्यांचा गावातील बलुतेदारांशी परिचय होईल.			
CO१५७.४	:	विद्यार्थ्यांची लेखन आणि वक्तृत्व कौशल्ये जोपासली व वृद्धिंगत केली जातील.			
CO 846.4		विद्यार्थ्यांना महाराष्ट्रातील साहित्यिक लेखक, उद्योजक, कलाकार आणि प्रसिद्ध व्यक्तींशी			
CO378.7	•	ओळख करून दिली जाईल.			

प्रकरण	घटक	तास
₹.	आदरातिथ्य क्षेत्रासाठी मराठीचा परिचय	
	• मराठी भाषेचे महत्त्व व अतिथी सेवेमध्ये उपयोग	- 3
	• हॉटेलमध्ये वापरल्या जाणाऱ्या सामान्य मराठी वाक्यरचना व शिष्टाचार	०२
	• अभिवादन व सन्मानार्थी शब्दांचा वापर	
₹.	फ्रंट ऑफिस, हाऊसकीपिंग व अन्न-पेय सेवेतील संवाद	
	• हॉटेलमधील सेवांबद्दल अतिथींना मार्गदर्शन देणे	
	• अतिथींच्या विनंती, तक्रारी व चौकशी मराठीतून हाताळणे	-11
	• मेन्यू समजावून सांगणे, आहाराची आवड विचारणे व ऑर्डर घेणे	۰۶
	• अतिथींना माहिती देणारा संवाद	
	• आपत्कालीन संवाद व सूचना	
₹.	स्थानिक संस्कृती व गावचे बलुतेदार	
	 स्थानिक पर्यटन, सण व परंपरा यांचे मराठीत परिचय 	• •
	• गावचे बलुतेदार: सुतार, लोहार, चांभार, कुंभार, न्हावी, सोनार, जोशी, परीट,	03
	गुरव, कोळी	

٧.	वक्तृत्व व लेखन कौशल्ये	
	• भाषण कौशल्ये - रचना, काय करावे आणि काय करू नये, सर्जनशीलता	
	• लेखन कौशल्ये - औपचारिक लेखन: विनंती पत्र, परवानगी पत्र, निमंत्रण	o 3
	पत्र, निबंध लेखन, अनौपचारिक लेखन: नातेवाईक आणि मित्रांना पत्र	
	लिहिणे	
4 .	महाराष्ट्रातील साहित्यकार, उद्योजक, कलाकार व प्रख्यात व्यक्ती	
	 मराठी साहित्य संमेलनाध्यक्ष - पुरुष व महिला 	
	 मराठी उद्योजक व त्यांची उद्योजकता 	o 3
	 महाराष्ट्रातील कलाकारांचे मराठीसाठी योगदान 	
	 महाराष्ट्रातील इतर प्रख्यात व्यक्ती व त्यांचा परीचय 	
	एक्ण	१५

प्रस्तावित स्वाध्यायः

- १. ५० आदरातिथ्य क्षेत्रातील मराठी शब्दांचा इंग्रजी प्रतिशब्दांसह शब्दकोश तयार करा.
- २. अतिथींसाठी स्थानिक पर्यटन स्थळांची मराठीत माहिती देणारी माहिती पुस्तिका तयार करा.
- ३. कोणत्याही एका समकालीन विषयावर ५०० शब्दांत निबंध लिहा.
- ४. कोणत्याही एका प्रसिद्ध महाराष्ट्रीय व्यक्तिमत्त्वाची माहिती शोधा आणि ती वर्गात सादर करा.

प्रात्यक्षिक सत्रे:

अ. क्र.	प्रात्यक्षिके					
₹.	हॉटेलमधील रूम आरक्षणासाठी अतिथींशी फोनवर मराठीतून संवाद साधणे.					
₹.	मेन्यू समजावून सांगणे व स्थानिक पदार्थांची माहिती देणे					
₹.	अतिथींच्या तक्रारी, शंका, विनंती व अभिप्राय मराठीतून हाताळणे					
٧.	अतिथींना आपत्कालीन परिस्थितीतील सूचना मराठीत देणे					
4 .	स्थानिक सण व आदरातिथ्य संस्कृतीवर साम्हिक सादरीकरण					
ધ્.	वर्तमानपत्रे व मासिकांतील आदरातिथ्य व संबंधित बातम्यांचे सामूहिक वाचन					
lo	आदरातिथ्य संबंधित कोणत्याही विषयावर भाषण तयार करून सर्वांसमोर भाषण					
७.	देणे.					
८.	एका स्थानिक प्रसिद्ध आदरातिथ्य सेवेतील उद्योजकाची माहिती मिळवणे व					
	सर्वांसमोर सादर करणे.					

Course Code	:	DMG158AEC	Semester	:	Second	
Name of the Course	:	Disaster Management Examination scheme:				
Teaching Scheme:		Concurrent evaluation	:	25		
Theory:	:	1 hr. per week	End Term Theory exam	:		
Practical:	:		End Term Practical exam	:		
Credit:	:	01	Total Marks	:	25	

Rationale: By understanding the importance of disaster management, its benefits, and key components, the students will be better equipped to face the challenges of disasters in their life.

Course Outcomes:						
CO158.1	:	To provide basic conceptual understanding of disasters.				
CO158.2	:	To understand approaches of Disaster Management.				
CO158.3	:	To build skills to respond to disaster.				
CO158.4	:	To apply knowledge in practical situation of Disaster.				

Unit	Topics	Hrs
1.	Disaster Management	
	Meaning and Scope.	
	Distinction between Hazard and Disaster.	04
	Impact of Disasters.	
	Risk and Vulnerability in Disasters.	
	Terminology used in Disaster management.	
2.	Types of Disasters – Natural and Man-made	
	Natural Disasters and Management – earthquakes, floods, landside,	0.2
	cyclones and tsunami.	03
	Man Made Disasters and Management – Gas Leaks, Terrorist attacks,	
	Health Hazards and Accidents.	
3.	Disaster Cycle	
	Basic principles of disasters management	02
	Disaster Management cycle	02
	Disaster management policy	
4.	Disaster Management Authority	
	National and State Bodies for Disaster Management	02
	Early Warming Systems.	
5.	Training, Awareness Program	
	Training and drills for disaster preparedness in Hospitality Industry	02
	Awareness generation program	U2
	Usages of GIS and Remote sensing techniques in disaster management	
6.	Case studies related to Hospitality Industry from Social Economics and	02
	Environmental impact	
	TOTAL	15

Suggested Assignments:

- 1. Presentation on disaster preparedness plan for disasters management with reference to Hotel Industry
- 2. Recent tools and technology used in Disaster Management.

SR. No.	Name of the Book	Name of Author	Publication details
1.			GOI-UND Disaster
	Disaster Management Guidelines		Risk Program
			(2009-2012)
2.	Introduction to International	Damon, P. Copola,	Butterworth
	Disaster Management	Danion, 1. Copola,	Heineman
3.	Disaster management and Risk	Gupta A.K., Niar	Narosa Publishing
	Reduction, Role of	S.S and Chatterjee	House, Delhi.
	Environmental Knowledge	S.	House, Dellii.
4.			Deep and Deep
	Disaster Management	Murthy D.B.N.	Publication PVT. Ltd.
			New Delhi
5.	Managing Natural Disastars	Modh S	Mac Millan
	Managing Natural Disasters	IVIUUII S	publishers India LTD.

Course Code	:	YMD159VEC	Semester	:	Second	
Name of the Course	:	Yoga / Meditation	Meditation Examination scheme:			
Teaching Scheme:		Concurrent evaluation	:	50(P)		
Theory:	:		End Term Theory exam	:		
Practical:	:	2 hrs. per week	End Term Practical exam	:		
Credit:	:	01	Total Marks	:	50	

Rationale: For promotion of well-being of oneself and society at large; assist in conducting group classes for Yoga Volunteer, Yoga classes in the park, Yoga related IDY programs.

Course Ou	Course Outcomes:					
CO159.1	:	To demonstrate the basic yogic cleansing techniques and explain their physiological and psychological benefits.				
CO159.2	:	To perform loosening exercises and various asanas and understand their contraindications and holistic benefits.				
CO159.3	:	To practice pranayama and meditation techniques.				
CO159.4	:	To develop self-awareness and inner stillness through guided meditation.				
CO159.5	:	To relate yogic principles to preventive health and life management for improving lifestyle and personal well-being.				

List of Practicals:

SR. No.	Practical						
1.	Prayer: Concept and recitation of Pranava and hymns.						
2.	Cleansing Practice (Technique, Contraindications and Benefits):						
	• Neti						
	Trataka						
	Kapalabhati						
3.	Chalana Kriya/Loosening Practice (Technique, Contraindications and Benefits):						
	Neck Movement (Griva Shakti Vikasaka I, II, III, IV)						
	Shoulder Movement						
	Bhuja Valli Shakti Vikasaka						
	PurnaBhuja Shakti Vikasaka						
	Trunk Movement (Kati Shakti Vikasaka I, II, III, IV, V)						
	Knee Movement (Janu Shakti Vikasaka)						
4.	Yogasana (Technique, Contraindications and Benefits):						
	• Standing Posture- Tadasana, Vrikshasana, Ardha Chakrasana,						
	Padahastasana, Trikonasana. • Sitting Posture - Bhadrasana, Vajrasana, Ardha - Ushtrasana, Ushtrasana Shashankasana						
	Mandukasana, Uttana Mandukasana, Vakrasana.						
	Prone Posture - Makarasana, Bhujangasana, Shalabhasana.						
	• Supine Posture – Uttanapadasana, Ardhahalasana, Setubandhasana,						
	Markatasana,						
	Pawanamuktasana, Shavasana.						
5.	Pranayama (Technique, Contraindications and Benefits):						
	AnulmoaViloma/NadiShodhana						
	Ujjaye (without Kumbhaka)						
	Shitali (without Kumbhaka)						

	Bhramari (without Kumbhaka)
6.	Dhyana (Technique and Benefits):
	Body Awareness
	Breath Awareness
	Yoga Nidra
7.	Sessions related to life management and preventive health

SR. No.	Name of the Book	Publication details
1.	Common Yoga Protocol	Ministry of AYUSH,
		Government of India
		AYUSH Bhawan, B-
		Block, GPO Complex,
		INA, New Delhi-
		110023
2.	Asana Pranayama Mudra Bandha	Bihar School of Yoga,
	Asana Franayama Muura Danuna	Munger, 2006
3.	Vaca Tanahara Manual for Sahaal Tanahara	MDNIY, New Delhi,
	Yoga Teachers Manual for School Teachers	2010

Course Code	:	DEM160AEC	Semester	:	Second	
Name of the Course	:	Democracy	Examination scheme:			
Teaching Scheme:		Concurrent evaluation	:	25		
Theory:	:		End Term Theory exam	:		
Practical:	:		End Term Practical exam	:		
Credit:	:	Compulsory non-credit	Total Marks	:	25	