MUTHAYAMMAL COLLEGE OF ARTS AND SCIENCE

(An Autonomous College)

Affiliated to Periyar University, Salem | Accredited by **NAAC** with 'A' Grade Recognized by **UGC** under Section 2(f) & 12 (B)



DEGREE OF BACHELOR OF SCIENCE

Learning Outcomes - Based Curriculum Framework
- Choice Based Credit System

Syllabus for B.Sc., Hotel Management & Catering Science (Semester Pattern)

(For Candidates admitted from the academic year 2023–2024 and onwards)

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REGULATIONS AND SYLLABUS FOR B.Sc HOTEL MANAGEMENT AND CATERING SCIENCE

(With effect from the Academic year 2023-2024)

Vision:

To redefine the scope of higher education by infusing into each of our pursuits, initiatives that will encourage intellectual, emotional, social and spiritual growth, thereby nurturing a generation of committed, Knowledgeable and socially responsible citizens.

Mission:

- *To Ensure State of the world learning experience
- *To espouse value based Education
- *To empower rural education
- *To instill the sprite of entrepreneurship and enterprise
- *To create are source pool of socially responsible world citizens

OUALITY POLICY

To Seek-To Strive-To Achieve greater heights in Arts and Science, Engineering, Technological and Management Education without compromising on the Quality of Education.





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DEPARTMENT OF HOTEL MANAGEMENT AND CATERING SCIENCE

Vision:

- To train the students to keep par with international standards of hospitality industry.
- To imbibe knowledge, skill and attitude for providing suitable man power in hospitality and service industry.

Mission:

- Imparting adequate knowledge to make the students to strive for excellence
- Equipping the students to encounter and overcome the challenges in future

PREAMBLE:

In the dynamic world of hospitality and culinary arts, Hotel Management and Catering Science stand as pivotal disciplines, harmonizing the art of service with the science of management. This field blends diverse aspects such as strategic planning, guest relations, and culinary creativity, fostering an environment where innovation meets tradition. Students are trained to excel in various domains, including Food production, front office operations, housekeeping, food and beverage services, and event management. Emphasizing practical skills and theoretical knowledge, the curriculum is designed to produce industry-ready professionals who are adept at navigating the complexities of the hospitality sector. Ethical practices, sustainability, and cultural sensitivity are integral to our approach, ensuring that graduates not only meet but exceed the expectations of a global clientele. As ambassadors of hospitality, our students are equipped to deliver exceptional service, uphold the highest standards of quality, and contribute to the continual evolution of the industry. In essence, Hotel Management and Catering Science is dedicated to crafting experiences that leave an indelible mark on guests, fostering a spirit of excellence that permeates every aspect of their professional journey.

PROGRAMME LEARNING OUTCOME

NATURE AND EXTENT OF THE PROGRAMME

Hotel Management and Catering Science are designed to equip students with comprehensive knowledge and skills relevant to the hospitality industry. Graduates will develop a deep understanding of core hospitality management principles, including operations, finance, marketing, and human resource management. They will acquire hands-on experience in catering





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and culinary arts, mastering food production, presentation, and service techniques. The curriculum emphasizes sustainable and ethical practices, preparing students to implement environmentally friendly and socially responsible strategies within their workplaces. Students will enhance their problem-solving and decision-making abilities, enabling them to effectively manage real-world challenges in dynamic and diverse hospitality settings. Strong communication and interpersonal skills will be fostered, essential for providing exceptional guest experiences and leading multicultural teams. The program also focuses on innovation and entrepreneurship, encouraging graduates to drive industry advancements and pursue their ventures. Through industry internships and practical training, students will gain valuable exposure to contemporary hospitality trends and operational standards. Ultimately, the PLOs aim to produce well-rounded professionals who are adaptable, culturally aware, and ready to excel in various roles within the global hospitality and catering sector.

AIM OF THE PROGRAMME

Hotel Management and Catering Science programme aims to develop highly skilled professionals equipped with comprehensive knowledge and practical expertise in the hospitality industry. Graduates will be proficient in culinary arts, hotel operations, and catering services, demonstrating excellence in customer service and managerial roles. The curriculum is designed to encourage critical thinking, creativity, and adaptability, essential for thriving in various hospitality settings. Practical experience through internships and industry collaborations ensures students are well-prepared for real-world challenges. The programme emphasizes sustainable practices and ethical standards, preparing graduates to lead with integrity and environmental consciousness. Graduates will be capable of managing diverse teams, innovating service delivery, and enhancing guest experiences in a global context. The programme balances theoretical and practical learning, providing a solid foundation for a successful career in hotel management and catering science. Ultimately, the aim is to produce graduates who are not only proficient in hospitality skills but also innovative, ethical, and adaptable leaders in the industry.

GRADUATE ATTRIBUTES

Graduates of the Hotel Management and Catering Science programme possess a diverse array of attributes that prepare them for successful careers in the hospitality industry. They exhibit strong professional competence, with a thorough understanding of culinary arts, food and beverage management, hotel operations, and customer service excellence. Equipped with critical thinking and problem-solving skills, they can navigate complex hospitality environments, making informed decisions to enhance guest satisfaction and operational efficiency. Their ability to communicate effectively with diverse stakeholders, including guests, team members, and industry partners, underscores their interpersonal skills and cultural sensitivity. Graduates demonstrate leadership qualities, capable of inspiring and managing teams, fostering a collaborative and productive work environment. They uphold ethical standards and embrace sustainability practices, ensuring responsible and environmentally-conscious hospitality services.





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Innovation and creativity are integral to their approach, enabling them to design unique and memorable guest experiences. Additionally, they are adept at adapting to industry trends and technological advancements, ensuring their skills remain relevant in a rapidly evolving sector. Practical experience gained through internships and industry projects equips them with hands-on expertise and a deep understanding of industry dynamics. Overall, graduates are not only prepared to excel in traditional hospitality roles but also to innovate and lead in a global context, contributing positively to the growth and development of the hospitality industry.

GA 1 Analytical Reasoning GA 5 Leadership Quality

GA 2 Critical Thinking GA 6 Team work

GA 3 Problem Solving Skills GA 7 Lifelong Learning

GA 4 Communication Skills

PROGRAMME EDUCATIONAL OBJECTIVES (PEOs):

PEO1: Graduates will be able to promote learning environment to meet the industry expectation.

PEO2: Graduates will be incorporated the critical thinking with good Communication and Leadership skills to become a self-employed

PEO3: Graduates will be upholding the human values and environmental sustenance for the betterment of the society

PROGRAMME OUTCOMES (POs):

On completion of the programme, the students will be able to

PO1: Graduates will acquire dynamic skills through proper perception of the course objectives that leads to scientific and analytical comprehension of the concepts;

PO2: Graduates will focus on sustainable goals that might bring about spherical developments

PO3: Graduates will infuse a spirit converging on bricking a team work, interpersonal and administrative skills to think critically and execute effectively

PO4: Graduates will apply reasoning appropriately to scale the humps in learning and solute them to the core.

PO5: Graduates will engage the skills obtained in independent and collaborative learning as a perennial process.

PROGRAMME SPECIFIC OUTCOMES (PSOs):

On completion of the programme, the students will be able to

PSO1: Acquire technical skills in the core areas of the hotel and other hospitality sectors





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PSO2: Ability to understand professional techniques and use tools competently in the preparation, presentation and service of quality foods

PSO3: Endorse sustainable environment and corporate social responsibility initiatives as well as ethical practices in the hospitality business

PSO4: Apply the knowledge of Hotel Management and Catering Science in the domain of Hospitality Industry.

PSO5: Unique Industrial Exposure Training cum Placement will engage the student in perennial process.

REGULATIONS (2023-2024)

1. DURATION OF THE PROGRAME:

- **1.1** Three years (six semesters).
- 1.2 Each academic year shall be divided into two semesters. The odd semesters shall consist of the period from June to November of each year and the even semesters from December to May of each year
- **1.3** There shall be not less than 90 working days for each semester.

2. ELIGIBILITY FOR ADMISSION:

2.1. Candidate seeking admission to the first year degree of Bachelor of Science in Hotel management and catering science shall be required to have passed the Higher Secondary Examination conducted by the Government of Tamil nadu or any other examination accepted by the syndicate of Periyar University, subject to such condition as, may be prescribed thereto, are permitted to appear and qualify for B.Sc., Degree of this University after a course of three academic years. Pass in any three year Diploma in Hotel Management related course is eligible to admit in direct second (Lateral Entry) year of this B.Sc. Hotel Management and Catering science programme (10+3.10+2+3).

3. CREDIT REQUIRMENTS AND ELIGIBILITY FOR AWARD OF DEGREE

3.1. A Candidate shall be eligible for the award of the Degree only if he/she has undergone the prescribed course of study in a College affiliated to the University for a period of not less than three academic years and passed the examinations of all the Six Semesters prescribed earning a minimum of 140 credits as per the distribution given in Regulation for Part I, II, III, IV & V and also fulfilled such other conditions as have been prescribed there of.

4. COURSE OF STUDY, CREDITS AND SCHEME OF EXAMINATION

4.1 The Course Components and Credit Distribution shall consist of the

following: (Minimum Number of Credits to be obtained)





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Part Wise Distribution	Study Components	Credit Distribution
PART I	Tamil or Other Languages	12
PART II	English	12
PART III	Core, Allied, Elective	91
PART IV	i. Basic Tamil/ Advanced Tamil/ NME	4
	ii. Soft Skill Courses / SBEC	8
	iii.Environmental Studies	2
	iv.Value Education	2
	v. Project work	2
	v. Internship	2
	vi.Foundation Course	2
	vii.Professional Competency Skills	2
PART V	Extension Activity	1
Total Credits		140

4.2 DETAILS OF COURSE OF STUDY OF PARTS I - V

- **4.2.1** PART I: Tamil and Other Languages Hindi or French at the option of candidates and according to the syllabus and text-books prescribed from time to time:
- **4.2.2 PART II:** English: According to the syllabus and text-books prescribed from time to time
- **4.2.3** PART III: Core, Allied ,and Elective Courses: As prescribed by the concerned Board of Studies

4.2.4 PART IV:

- i. Basic Tamil / Advanced Tamil/NME:
 - a. Students who have not studied Tamil up to XII STD and have taken any Language other than Tamil in Part I shall take Basic Tamil comprising of Two Courses (level will be at 6th Standard).
 - b. Students who have studied Tamil up to XII STD and have taken any Language other than Tamil in Part I shall take Advanced Tamil comprising of Two Courses.
 - c. Students who have studied Tamil up to XII STD and also have taken





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Tamil in Part – I shall take Non-Major Elective comprising of Two Courses.

- Soft Skill Courses/SBEC
- Environmental Studies
- Value Education
- Project work
- Internship
- Foundation Course
- Professional Competency Skills(Online)

4.2.5 PART V: Extension Activity:

Students shall be awarded a maximum of 1 Credit for Compulsory Extension Service. All the Students shall have to enroll for NSS /NCC/ NSO (Sports & Games) Retract / Youth Red Cross or any other Service Organizations in the College and shall have to put in compulsory minimum attendance of 40 hours which shall be duly certified by the Principal of the College before 31st March in a year. If a student lacks 40 hours attendance in the first year, he or she shall have to compensate the same during the subsequent years.

Those students who complete minimum attendance of 40 hours in one year will get 'half-a- credit and those who complete the attendance of 80 or more hours in Two Years will get 'one credit'. Literacy and Population Education and Field Work shall be compulsory components in the above extension service activities.

- 4.3. Inclusion of the Massive Open Online Courses (MOOCs)available on SWAYAM and NPTEL
- **4.3.1** Students can choose the MOOC Course Available on SWAYAM and NPTEL under Core, Elective or Soft skill category. He/ she will be awarded degree only after producing valid certificate of the MOOC course for credit Mobility.

5 REQUIREMENTS FOR PROCEEDING TO SUBSEQUENT SEMESTER

- **5.1 Eligibility:** Students shall be eligible to go to subsequent semester only if they earn sufficient attendance as prescribed by the Periyar University.
- **5.2.** Attendance: All Students must earn 75% and above of attendance for appearing for the End Semester Examination.(Theory/Practical)
- **5.3.** Condonation of shortage of attendance: If a Student fails to earn the minimum attendance (Percentage stipulated), the Principals shall condone the





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shortage of attendance up to a maximum limit of 10% (i.e. between 65% and above and less than 75%) after collecting the prescribed fee for Theory/Practical examination separately, towards the condonation of shortage of attendance. Such fees collected and should be remitted to the University.

- **5.4.** Non-eligibility for condonation of shortage of attendance: Students who have secured less than 65% but more than 50% of attendance are NOT ELIGIBLE for condonation of shortage of attendance and such Students will not be permitted to appear for the regular examination, but will be allowed to proceed to the next year/next semester of the program and they may be permitted to take next University examination by paying the prescribed condonation fee
- **5.5.** Detained students for want of attendance: Students who have earned less than 50% of attendance shall not be permitted to proceed to the next semester and to complete the Program of study. Such Students shall have to repeat the semester, which they have missed by rejoining after completion of final semester of the course, by paying the fee for the break of study as prescribed by the College from time to time.
- **5.6.** Condonation of shortage of attendance for married women students: In respect of married women students undergoing UG programs, the minimum attendance for condonation (Theory/Practical) shall be relaxed and prescribed as 55% instead of 65% if they conceive during their academic career. Medical certificate from the Doctor (D.G.O) from the Government Hospital and the prescribed fee along with attendance details shall be forwarded to the college to consider the condonation of attendance mentioning the category
- **5.7. Zero Percent (0%) Attendance:** The Students, who have earned 0% of attendance, have to repeat the program (by rejoining) without proceeding to succeeding semester and they have to obtain prior permission from the College/University immediately to rejoin the program.
- **5.8** Transfer of Students and Credits: The strength of the credits system is that it permits inter Institutional transfer of students. By providing mobility, it enables individual students to develop their capabilities fully by permitting them to move from one Institution to another in accordance with their aptitude and abilities by obtaining necessary permission from the university.
- **5.8.1** Transfer of Students is permitted from one Institution to another Institution for the same program with same nomenclature.

Provided, there is a vacancy in the respective program of Study in the







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Institution where the transfer is requested.

Provided the Student should have passed all the courses in the Institution from where the transfer is requested.

- **5.8.2** The marks obtained in the courses will be converted and grades will be assigned as per the College norms.
- **5.8.3** The transfer students are eligible for classification.
- **5.8.4** The transfer students are not eligible for Ranking, Prizes and Medals.
- **5.8.5** Students who want to go to foreign Universities up to two semesters or Project Work with the prior approval of the Departmental/College Committee are allowed to get transfer of credits and marks which will be converted in to Grades as per the University norms and are eligible to get CGPA and Classification; they are not eligible for Ranking, Prizes and Medals.
- **5.9** Students are exempted from attendance requirements for online courses of the College and MOOC's.

6. EXAMINATION AND EVALUATION:

- **6.1 Register for all subjects**: Students shall be permitted to proceed from the First Semester up to Final Semester irrespective of their failure in any of the Semester Examination. For this purpose, Students shall register for all the arrear subjects of earlier semesters along with the current (subsequent) Semester Subjects.
- 6.2 Marks for Internal and End Semester Examinations for PART I, II, III, and IV:

Category	Theory	Practical
Internal Assessment	25	40
End semester Examination	75	60

6.3 Procedure for Awarding Internal Marks

Internal Examination Mark – Theory:





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Components	Marks
CIAI&II	15
Attendance	5
Assignment/Quiz	5
Total	25

6.4 Awarding Marks for Attendance(out of 5):

Percentage of Attendance	Marks
Below60%	0marks
60%to 75%	3marks
75%to 90%	4marks
Above90%	5marks

6.5. Components for Practical CIA.

Components	Marks
CIA-I	15
CIA- II	15
Observation Note	05
Attendance	5
Total	40

6.6. Components for Practical ESE.





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Components	Marks
Completion of Experiments	50
Record	5
Viva voce	5
Total	60

6.7. Guide lines for Value Education Yoga and Environmental Studies (Part IV)

- **6.7.1** The Course Value Education Yoga is to be treated as 100% CIA course which is offered in V Semester for I year UG students.
- **6.7.2** The Course Environmental Studies is to be treated as 100% CIA course which is offered in IV Semester for I year UG students.
- **6.7.3** Total Marks for the Course = 100

Components	Marks	
Two Tests(2 x30)	60	
Field visit and report	20	
(10+10)	20	
Two assignments (2 x10)	20	
Total	100	

The passing minimum for this course is 40%

6.7.4 In case, the candidate fails to secure 40% passing minimum, he/she may have to reappear for the same in the subsequent odd/even semester





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6.8 Internship/ Industrial Training, Mini Project and Major Project Work

Internship/Industrial Tr	aining	Mini Project	Major	Project '	Work
Components	Marks	Marks	Components		Marks
CIA* ²			CIA		
Work Diary	25	-	a)Attendance	10 Marks	40
Report	50	50			
Viva-voce	25	50	b) Review / Work Diary* ¹	30 Marks	
Examination					
Total	100	100	ESE*2		
			a) Final Report 40Marks b)Viva-voce 20Marks		60
			Total		
					100

- *1. Review is for Individual Project and Work Diary is for Group Projects (Group consisting of minimum 3 and maximum 5)
- *2 Evaluation of report and conduct of viva voce will be done jointly by Internal and External Examiners
- **6.9** Guidelines for Professional Competency Skill-Online Mode(Part IV)- Online Exam3hours

Components	Marks
100 Objective Type Questions 100*1=100 Mark	100

Objective type Questions from Question Bank.

• The passing minimum for this paper is 40%





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• In case, the candidate fails to secure 40% passing minimum, he/ she may have to reappear for the same in the subsequent semesters.

QUESTION PAPER PATTERN FOR CIA I, II AND ESE		
(3 HOURS)	MAXIM	UM:75Marks
SECTION-A (Objective	Type)	
Answer ALL Question	ons	
ALL Questions Carry EQUA	AL Marks	(10 x1=10 marks)
SECTION-B (Either or	Type)	
Answer ALL Questions		
ALL Questions Carry EQUA	AL Marks	$(5 \times 5 = 25 \text{ marks})$
SECTION-C (Either or Type)		
Answer ALL Question	ons	
ALL Questions Carry EQUA	AL Marks	$(5 \times 8 = 40 \text{ marks})$
(Syllabus for CIA-I 2.5 Unit ,Syllabus for CIA-II All 5 Unit)		

6.6 PASSING MINIMUM:

- **6.6.1** There shall be no passing minimum for Internal.
- **6.6.2** For external examination, passing minimum shall be 40%[FortyPercentage]ofthemaximummarksprescribedforthecourseforeachCourse/Practical/ProjectandViva-Voce.
- **6.6.2** In the aggregate[External/Internal]the passing minimum shall be of 40%.
- **6.6.3** He / She shall be declared to have passed the whole examination ,if he/she passion all the Courses and Practical wherever prescribed as per the scheme of the examinations by earning 140 CREDITS in Part I, II, III, IV& V.





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He/she shall also full fill the extension activities prescribed earning a minimum of 1 credit to qualify for the Degree.

6.7. SUPPLIMENTARY EXAMINATION:

Supplementary Examinations is conducted for the students who appeared in the final semester examinations. Eligible criteria for appearing in the Supplementary Examinations are as follows:

- **6.7.1.** Eligibility: A Student who is having arrear of only one theory course in any of the semester or two theory course in the Final semester of the UG degree programme alone is eligible for Supplementary Examinations.
- **6.7.2** Non-eligibility for those completed the program: Students who have completed their Program duration but having arrears are not eligible to appear for Supplementary Examinations.

6.8. RETOTALLING, REVALUATION AND PHOTO COPY OF THE ANSWER SCRIPTS:

- **6.8.1. Re-totaling:** All UG Students who appeared for their Semester Examinations are eligible for applying for re-totaling of their answer scripts.
- **6.8.2. Revaluation:** All current batch Students who have appeared for their SemesterExaminationsareeligibleforRevaluationoftheiranswerscripts.Passedoutca ndidatesarenot eligible for Revaluation.
- **6.8.3.** Photo copy of the answer scripts: Students who have applied for revaluation can apply for the Photocopy of answer scripts by paying prescribed fee.





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7 CLASSIFICATION OF SUCCESSFUL STUDENTS:

RANGE OF MARKS	GRADE POINTS	LETTER GRADE	DESCRIPTION
90-100	9.0-10.0	О	Outstanding
80-89	8.0-8.9	D+	Excellent
75-79	7.5-7.9	D	Distinction
70-74	7.0-7.4	A+	Very Good
60-69	6.0-6.9	A	Good
50-59	5.0-5.9	В	Average
40-49	4.0-4.9	С	Satisfactory
00-39	0.0	U	Re-appear
ABSENT	0.0	AAA	ABSENT

7.1 Computation of Grade Point Average (GPA) in a Semester, Cumulative Grade Point Average(CGPA)and Classification

GPA for a Semester:=∑iCiGi,∑iCi

That is, GPA is the sum of the multiplication of grade points by the credits of the courses divided by the sum of the credits of the courses in a semester.

CGPA for the entire programme: = $\sum n \sum iCniGni$, $\sum n \sum iCni$ That is, CGPA is the sum of the multiplication of grade points by the credits of the entire program me divided by the sum of the credits of the courses of the entire programme

Where,

Ci=Credits earned for course in any semester,

Gi=Grade Points obtained for course in any semester=Semester in which such courses were credited.





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7.1 Letter Grade and Classification:

CGPA	GRAD E	CLASSIFICATION OF FINAL RESULT
9.5-10.0	O+	
9.0 and above but below9.5	0	First Class -Exemplary*
8.5 and above but below 9.0	D++	
		First Class with
8.0 and above but below 8.5	D+	Distinction*
7.5 and above but below 8.0	D	
7.0 and above but below 7.5	A++	
6.5 and above but below 7.0	A+	First Class
6.0 and above but below 6.5	A	
5.5 and above but below 6.0	B+	
5.0 and above but below 5.5	В	Second Class
4.5 and above but below 5.0	C +	
4.0 and above but below 4.5	C	Third Class
0.0 and above but below 4.0	U	Re-appear

^{*}The Students who have passed in the first appearance and within the prescribed semester of the UG Programme (Major, Allied and Elective courses only) are eligible.

8.RANKING

Students who pass all the examinations prescribed for the Program in the FIRST APPEARANCE IT SELF ALONE are eligible for Ranking I, II and III.

9.MAXIMUM PERIOD FOR COMPLETION OF THE PROGRAM TO OUALIFY FOR ADEGREE

A Student who for whatever reasons is not able to complete the program within the normal period (N) or the Minimum duration prescribed for the programme, may be allowed two years period beyond the normal period to clear the back log to be qualified for the degree.(Time Span=N+2years for the completion of programme.)





B.Sc., HOTEL MANAGEMENT AND CATERING SCIENCE abstract under LOCF-CBCS Pattern with effect from 2023-2024 Onwards Structure of Credit Distribution as per the TANSCHE/UGC Guidelines

	o Study Components		Sem	ı	Sem	II	Sem	H	Sem	IV	Sen	n V	Sem	۷I		
S.No			No.of Cours	Credit	No.of Cours	Credit	No.of	Credit	No.of	Credit	No.of Cours	Credit	No.of Cours	Credit	No.of Cours	Total Credit
1	LANGUAGE-I	_	1	3	1	3	1	3	1	3					4	12
2	LANGUAGE-II	Ш	1	3	1	3	1	3	1	3					4	12
3	DISCIPLINE SPECIFIC COURSE(DSC)- THEORY	I	2	9	1	5	1	5	1	5	3	12	2	8	10	44
4	DSC-PRACTICAL	Ш			2	6	1	4	1	5	1	4	1	4	6	23
5	GENERIC ELECTIVE COURSES(GEC)- THEORY	II	1	3	1	3	1	3	1	3					4	12
6	DISCIPLINE SPECIFIC ELECTIVE COURSES(DSE)	Ш									2	6	2	6	4	12
7	FOUNDATION COURSE(FC)	IV	1	2											1	2
8	SKILL ENHANCEMENT COURSES (SEC)SBEC PRACTICAL	IV			1	2	1	4	1	2					3	8
9	NON-MAJOR ELECTIVE COURSES(NMEC)	IV	1	2	1	2									2	4
10	ABILITY ENHANCEMENT COMPULSORY COURSES(AECC)-EVS	IV							1	2					1	2
11	ABILITY ENHANCEMENT COMPULSORY COURSES(AECC)- VALUE EDUCATION-YOGA	IV									1	2			1	2
12	PROJECT WORK	IV									1	2			1	2
13	INDUSTRIAL TRAINING	IV							1	2					1	2
14	PROFESSIONAL COMPETENCY SKILL	IV											1	2	1	2
15	EXTENSIONACTIVITY	٧											1	1	1	1
	Cumulative Credits		7	22	8	24	6	22	8	25	8	26	7	21	44	140

Total No. of Subjects	44
Marks	4300

PART	No. of Credits
PART-I	12
PART-II	12
PART- III	91
PART-IV	24
PART-V	1
Grand Total	140

Extra Credit(2+2)	4
	144



MUTHAYAMMALCOLLEGE OFARTSANDSCIENCE (Autonomous)-Rasipuram-637408 Scheme of Examinations LOCF-CBCS Pattern (for the Students Admitted from the Academic Year: 2023-2024 Onwards)



Programme: B.Sc.HOTEL MANAGEMENT AND CATERING SCIENCE

		STUDY			Hrs	./W		M	AX.MAR	KS
S.No.	PART	COMPONENTS	COURSE_CODE	TITLE OF THE COURSE	Lect	Lab.	CREDIT POINTS	CIA	ESE	TOTAL
				SEMESTER - I						
1	ı	LANGUAGE - I	23M1UFTA01	TAMIL - I	6		3	25	75	100
2	<u>II</u>	LANGUAGE - II	23M1UFEN01	ENGLISH - I	6		3	25	75	100
3	III	DSC THEORY - I	23M1UHMC01	FOOD PRODUCTION AND PATISSERIE - I	5		5	25	75	100
4	III	DSC THEORY - II	23M1UHMC02	FRONT OFFICE OPERATION-I	4		4	25	75	100
5	III	DSC PRACTICAL - I	23M2UHMP01	PRACTICAL: FOOD PRODUCTION AND PATISSERIE - I		2				
6	III	GEC THEORY - I	23M1UHMA01	ALLIED: FOOD SCIENCE AND NUTRITION	3		3	25	75	100
7	IV	NMEC-I	23M1UBAN01	BASICS OF EVENT MANAGEMENT	2		2	25	75	100
8	IV	FC-I	23M1UHMFP1	PRACTICAL: FRONT OFFICE OPERATION - I		2	2	40	60	100
				TOTAL	26	4	22	190	510	700
				TOTAL	26	4	22	190	510	700
				TOTAL SEMESTER - II	26	4	22	190	510	700
1	ı	LANGUAGE - I	23M2UFTA02		6	4	3	190	510 75	100
1 2	I	LANGUAGE - II	23M2UFTA02 23M2UFEN02	SEMESTER - II		4				
				SEMESTER - II TAMIL - II	6	4	3	25	75	100
2	II	LANGUAGE - II	23M2UFEN02	SEMESTER - II TAMIL - II ENGLISH - II	6	3	3	25 25	75 75	100
3	II	LANGUAGE - II DSC THEORY - III	23M2UFEN02 23M2UHMC03	SEMESTER - II TAMIL - II ENGLISH - II FOOD AND BEVERAGE SERVICE - I PRACTICAL: FOOD PRODUCTION AND	6 6 5		3 3 5	25 25 25	75 75 75	100 100 100
3 4 5	II III III	DSC THEORY - III DSC PRACTICAL - I DSC PRACTICAL - III	23M2UFEN02 23M2UHMC03 23M2UHMP01 23M2UHMP02	SEMESTER - II TAMIL - II ENGLISH - II FOOD AND BEVERAGE SERVICE - I PRACTICAL: FOOD PRODUCTION AND PATISSERIE - I PRACTICAL: FOOD AND BEVERAGE SERVICE - I	6 5	3	3 3 5 4	25 25 25 40 40	75 75 75 60 60	100 100 100 100
2 3 4 5		LANGUAGE - II DSC THEORY - III DSC PRACTICAL - I DSC PRACTICAL - II GEC THEORY - II	23M2UFEN02 23M2UHMC03 23M2UHMP01 23M2UHMP02 23M2UHMA02	SEMESTER - II TAMIL - II ENGLISH - II FOOD AND BEVERAGE SERVICE - I PRACTICAL: FOOD PRODUCTION AND PATISSERIE - I PRACTICAL: FOOD AND BEVERAGE SERVICE - I ALLIED: ACCOMMODATION OPERATION -I	6 6 5	3	3 3 5 4 2	25 25 25 40 40 25	75 75 75 60 60 75	100 100 100 100 100
3 4 5	II III III	DSC THEORY - III DSC PRACTICAL - I DSC PRACTICAL - III	23M2UFEN02 23M2UHMC03 23M2UHMP01 23M2UHMP02	SEMESTER - II TAMIL - II ENGLISH - II FOOD AND BEVERAGE SERVICE - I PRACTICAL: FOOD PRODUCTION AND PATISSERIE - I PRACTICAL: FOOD AND BEVERAGE SERVICE - I	6 5	3	3 3 5 4	25 25 25 40 40	75 75 75 60 60	100 100 100 100
2 3 4 5		LANGUAGE - II DSC THEORY - III DSC PRACTICAL - I DSC PRACTICAL - II GEC THEORY - II	23M2UFEN02 23M2UHMC03 23M2UHMP01 23M2UHMP02 23M2UHMA02	SEMESTER - II TAMIL - II ENGLISH - II FOOD AND BEVERAGE SERVICE - I PRACTICAL: FOOD PRODUCTION AND PATISSERIE - I PRACTICAL: FOOD AND BEVERAGE SERVICE - I ALLIED: ACCOMMODATION OPERATION -I	6 6 5	3	3 3 5 4 2	25 25 25 40 40 25	75 75 75 60 60 75	100 100 100 100 100

				SEMESTER - III						
1	ı	LANGUAGE - I	23M3UFTA03	TAMIL - III	6		3	25	75	100
2	II	LANGUAGE - II	23M3UFEN03	ENGLISH - III			3	25	75	100
3	III	DSC THEORY - IV	23M3UHMC04	FOOD AND BEVERAGE SERVICE - II	5		5	25	75	100
4	III	DSC PRACTICAL - III	23M3UHMP03	PRACTICAL: FOOD AND BEVERAGE SERVICE - II		5	4	40	60	100
5	III	GEC THEORY - III	23M3UHMA03	ALLIED: BAKERY AND CONFECTIONERY	4		3	25	75	100
6	IV	SEC PRACTICAL-II	23M3UHMSP2	PRACTICAL: BAKERY AND CONFECTIONERY		4	4	40	60	100
				TOTAL	21	9	22	180	420	600
		·		SEMESTER - IV						
1	ı	LANGUAGE - I	23M4UFTA04	TAMIL - IV	6		3	25	75	100
2	II	LANGUAGE - II	23M4UFEN04	ENGLISH - IV	6		3	25	75	100
3	III	DSC THEORY - V	23M4UHMC05	FOOD PRODUCTION AND PATISSERIE - II	5		5	25	75	100
4	III	DSC PRACTICAL - IV	23M4UHMP04	PRACTICAL: FOOD PRODUCTION AND PATISSERIE -		5	5	40	60	100
5	III	GEC THEORY - IV	23M4UHMA04	ALLIED: ACCOMMODATION OPERATION -II	4		3	25	75	100
6	IV	INDUSTRIAL TRAINING	23M4UHMTR1	INDUSTRIAL EXPOSURE TRAINING REPORT		2	2	40	60	100
7	IV	SEC PRACTICAL-III AECC-	23M4UHMSP3	PRACTICAL: ACCOMMODATION OPERATION -II		2	2	40	60	100
8	IV	ENVIRONMENTAL STUDIES*(SELF STUDY)	23M4UEVS01	ENVIRONMENTAL STUDIES			2	100		100
				TOTAL	21	9	25	320	480	800

				CENECTED V						
				SEMESTER - V						
1	III	DSC THEORY - VI	23M5UHMC06	FOOD AND BEVERAGE SERVICE-III	5		4	25	75	100
							-			
2	III	DSC THEORY - VII	23M5UHMC07	TRAVEL AND TOURISM MANAGEMENT	5		4	25	75	100
					_					
3	III	DSC THEORY - VIII	23M5UHMC08	HOTEL FRENCH	5		4	25	75	100
4	III	DSC PRACTICAL - V	23M5UHMP05	PRACTICAL: FOOD AND BEVERAGE SERVICE-III		5	4	40	60	100
5	III	DSE - I		ELECTIVE - I	4		3	25	75	100
	l	DCE II		FLECTIVE			,	40		400
6	III	DSE - II		ELECTIVE - II		4	3	40	60	100
7	IV	AECC- VALUE EDUCATION	23M5UVED01	YOGA	2		2	100		100
8	IV	PROJECT WORK	23M5UHMPR1	PROJECT WORK			2	40	60	100
				TOTAL	21	9	26	320	480	800
				TOTAL	21	9	20	320	460	800
				SEMESTER - VI						
1										
1	III	DSC THEORY - IX	23M6UHMC09	FOOD PRODUCTION AND PATISSERIE - III	6		4	25	75	100
2	111	DSC THEORY - IX DSC THEORY - X	23M6UHMC09 23M6UHMC10	HOTEL ENGINEERING	6		4	25 25	75 75	100
						6				
3	111	DSC THEORY - X DSC PRACTICAL - VI	23M6UHMC10	HOTEL ENGINEERING PRACTICAL: FOOD PRODUCTION AND PATISSERIE - III	6	6	4	25	75 60	100
2	III	DSC THEORY - X	23M6UHMC10	HOTEL ENGINEERING PRACTICAL: FOOD PRODUCTION AND		6	4	25	75	100
3	111	DSC THEORY - X DSC PRACTICAL - VI	23M6UHMC10	HOTEL ENGINEERING PRACTICAL: FOOD PRODUCTION AND PATISSERIE - III	6	6	4	25	75 60	100
3	111	DSC THEORY - X DSC PRACTICAL - VI DSE - III DSE - IV	23M6UHMC10	HOTEL ENGINEERING PRACTICAL: FOOD PRODUCTION AND PATISSERIE - III ELECTIVE - III ELECTIVE - IV	6		4 4 3	25 40 25	75 60 75	100
3	111	DSC THEORY - X DSC PRACTICAL - VI DSE - III	23M6UHMC10	HOTEL ENGINEERING PRACTICAL: FOOD PRODUCTION AND PATISSERIE - III ELECTIVE - III	6		4 4 3	25 40 25	75 60 75	100
3 4 5		DSC THEORY - X DSC PRACTICAL - VI DSE - III DSE - IV PROFESSIONAL COMPETENCY SKILL EXTENSION	23M6UHMC10 23M6UHMP06 23M6UHMOE1	HOTEL ENGINEERING PRACTICAL: FOOD PRODUCTION AND PATISSERIE - III ELECTIVE - III ELECTIVE - IV HOTEL MANAGEMENT AND CATERING SCIENCE FOR COMPETITIVE EXAMINATION	5		4 4 3 3 2	25 40 25 40	75 60 75	100 100 100
3 4 5	111	DSC THEORY - X DSC PRACTICAL - VI DSE - III DSE - IV PROFESSIONAL COMPETENCY SKILL	23M6UHMC10 23M6UHMP06	HOTEL ENGINEERING PRACTICAL: FOOD PRODUCTION AND PATISSERIE - III ELECTIVE - III ELECTIVE - IV HOTEL MANAGEMENT AND CATERING SCIENCE	5		4 4 3 3 3	25 40 25 40	75 60 75	100 100 100
3 4 5		DSC THEORY - X DSC PRACTICAL - VI DSE - III DSE - IV PROFESSIONAL COMPETENCY SKILL EXTENSION	23M6UHMC10 23M6UHMP06 23M6UHMOE1	HOTEL ENGINEERING PRACTICAL: FOOD PRODUCTION AND PATISSERIE - III ELECTIVE - III ELECTIVE - IV HOTEL MANAGEMENT AND CATERING SCIENCE FOR COMPETITIVE EXAMINATION	5		4 4 3 3 2	25 40 25 40	75 60 75	100 100 100
3 4 5		DSC THEORY - X DSC PRACTICAL - VI DSE - III DSE - IV PROFESSIONAL COMPETENCY SKILL EXTENSION	23M6UHMC10 23M6UHMP06 23M6UHMOE1	HOTEL ENGINEERING PRACTICAL: FOOD PRODUCTION AND PATISSERIE - III ELECTIVE - III ELECTIVE - IV HOTEL MANAGEMENT AND CATERING SCIENCE FOR COMPETITIVE EXAMINATION EXTENSION ACTIVITY	5	5	4 4 3 3 2 1	25 40 25 40 100	75 60 75 60	100 100 100 100 100
3 4 5		DSC THEORY - X DSC PRACTICAL - VI DSE - III DSE - IV PROFESSIONAL COMPETENCY SKILL EXTENSION	23M6UHMC10 23M6UHMP06 23M6UHMOE1	HOTEL ENGINEERING PRACTICAL: FOOD PRODUCTION AND PATISSERIE - III ELECTIVE - III ELECTIVE - IV HOTEL MANAGEMENT AND CATERING SCIENCE FOR COMPETITIVE EXAMINATION EXTENSION ACTIVITY	5	5	4 4 3 3 2	25 40 25 40 100	75 60 75 60	100 100 100 100
3 4 5		DSC THEORY - X DSC PRACTICAL - VI DSE - III DSE - IV PROFESSIONAL COMPETENCY SKILL EXTENSION	23M6UHMC10 23M6UHMP06 23M6UHMOE1 23M6UEXA01	HOTEL ENGINEERING PRACTICAL: FOOD PRODUCTION AND PATISSERIE - III ELECTIVE - III ELECTIVE - IV HOTEL MANAGEMENT AND CATERING SCIENCE FOR COMPETITIVE EXAMINATION EXTENSION ACTIVITY TOTAL OVERALL TOTAL MOOC COURSES OFFERED IN SWAYAM /	5 2 19 130	5 11 50	4 4 3 3 2 1 21 140	25 40 25 40 100 255 1510	75 60 75 60 345 2790	100 100 100 100 100 4300
3 4 5		DSC THEORY - X DSC PRACTICAL - VI DSE - III DSE - IV PROFESSIONAL COMPETENCY SKILL EXTENSION	23M6UHMC10 23M6UHMP06 23M6UHMOE1	HOTEL ENGINEERING PRACTICAL: FOOD PRODUCTION AND PATISSERIE - III ELECTIVE - III ELECTIVE - IV HOTEL MANAGEMENT AND CATERING SCIENCE FOR COMPETITIVE EXAMINATION EXTENSION ACTIVITY TOTAL OVERALL TOTAL	5	5	4 4 3 3 2 1	25 40 25 40 100	75 60 75 60	100 100 100 100 100

HOD MEMBER SECRETARY ACADEMIC COUNCIL PRINCIPAL



List of Elective Course (DSE)Details for



B.Sc.HOTEL MANAGEMENT AND CATERING SCIENCESYLLABUS- LOCF-CBCS Pattern EFFECTIVE FROM THE ACADEMIC YEAR 2023-2024 Onwards

S.No.	SEM	COURSE_CODE	TITLEOFTHESUBJECT
1	٧	23M5UHME01	FRONT OFFICE OPERATION-I
2	٧	23M5UHMEP1	PRACTICAL: ELECTIVE- FRONT OFFICE OPERATION -II
3	٧	23M5UHME02	HOTEL AND BUSINESS LAW
4	VI	23M6UHME03	HUMAN RESOURCE MANAGEMENT
5	VI	23M6UCSE13	APPLICATION OF COMPUTER IN HOSPITALITY INDUSTRY
6	VI	17 KM61 IC SED1	PRACTICAL: APPLICATION OF COMPUTER IN HOSPITALITY INDUSTRY



List of Non Major Elective Course (NMEC) offered by the B.Sc.HOTEL MANAGEMENT AND CATERING SCIENCESYLLABUS LOCF-CBCS Pattern EFFECTIVE FROM THE ACADEMIC YEAR 2023-2024 Onwards



S.No.	SEM	SUBJECT_CODE	TITLE OF THE SUBJECT
1	I	23M1UHMN01	BASIC CATERING SERVICES
2	I	23M1UHMN02	FRONT OFFICE OPERATION
3	II	23M2UHMN03	ADVANCED CATERING SERVICES
4	II	23M2UHMN04	PRINCIPLES OF TOURISM



List of Skill Based Elective Course (SEC) for B.Sc., HOTEL MANAGEMENT AND CATERING SCIENCE SYLLABUS -LOCF-CBCS Pattern EFFECTIVE FROMTHEACADEMICYEAR2023-2024Onwards

S.No.	SEM	COURSE_CODE	TITLE OFTHE SUBJECT
1	=	23M2UHMSP1	PRACTICAL: ACCOMMODATION OPERATION -I
2	III	23M3UHMSP2	PRACTICAL: BAKERY AND CONFECTIONERY
3	IV	23M4UHMTR1	INDUSTRIAL EXPOSURE TRAINING REPORT
4	IV	23M4UHMSP3	PRACTICAL: ACCOMMODATION OPERATION -II



List of Foundation Course(FC)offered by the



B.Sc., HOTEL MANAGEMENT AND CATERING SCIENCE

SYLLABUS-LOCF-CBCS Pattern EFFECTIVEFROMTHEACADEMICYEAR2023-2024 Onwards

S.No	SEM	COURSE CODE	TITLE OF THE SUBJECT
1	I	23M1UHMFP1	PRACTICAL: FRONT OFFICE OPERATION - I





(Autonomous)

B.Sc-Hotel Man	agement and Catering Science S	yllabus LOCF-CBCS		ffect fron	n 2023-	2024	Onwards		
Course Code	Course Title	Course Type	Sem	Hours	L	T	P	С	
23M1UHMC01	FOOD PRODUCTION AND PATISSERIE - I	DSC THEORY - I	I	5	5	_	_	5	
Objective	This course aims to provide st culinary arts, specifically focu					nd pr	actical skill	s in the	
UNIT		Course Content]	Knowledge Levels	Sessions	
I	INTRODUCTION TO COOK Importance of personal hygier Kitchen equipment and class Hotel Kitchen department, De General layout of the kitch equipments.	ne, Types of fuels - ification. Organizationities and responsibilities.	used in on cha lities o	Food pr art for a f Variou	oduction five so	on, tar	K1	12	
II	PREPARATION OF INGR Characteristics of raw materiagents, fats and oil, Thickenin of cooking food – Boiling, Grilling, Frying, baking Princi	als-salt ,sugar, Swe g agent, Flavouring Poaching, Steami	eetening and Sea ng, St	g agents asoning. ewing,	, Raisi Meth o	ng ds	К2	12	
III	of preparation and uses. Veg	SALADS: Types of Salads, Composition of salads, Salad dressings, types of preparation and uses. Vegetable cookery - classification of vegetables cuts of vegetables, storage and selection of Vegetables. Classification of							
IV	stocks, sauces, soups points observed while making and fish stock. Sauces: Meaning proprietary sauce and mother Espagnole, Veloute, Tomat Derivatives of mother sau examples-basic recipes, conso	vn es, el,	К3	12					
V	COOKERY: Egg Cookery-Se Storage. Poultry: Meaning, Cl chicken. Meat cookery: Cuts Meat. Fish Cookery-Classifica and shell fish.	lection of egg, Struassification of chick of Lamb, Mutton,	en, Sel Pork, E	of egg, ection ar Beef, Sel	Uses and cuts ection	of of	K4	12	
	CO1: Remember Aims and o	bjectives of cooking	food				K1		
	CO2: Ability to understand ar	nd use cooking mater	rials an	d their te	chniqu	es	K2		
Course	CO3: Apply the knowledge or		• •				К3		
Outcome	CO4: Ability to prepare stock	<u> </u>	for cont	inental c	uisine.		K3		
	CO5: Analyze the skills on knife	and meat cuts					K4		





(Autonomous)

		Learning Resources	\							
Text	Theory of Cookery – Krishna Arora -Frank Bros. and Co Publishers Ltd New Delhi-VI Revised									
Books	Edition(2009)									
	Food Production Operations- Parvinder S.Bali- Oxford University-I Edition-2009									
Reference	Modern cookery - Thangam E.Philip – Vol-I – Orient Longman-V Edition-2006									
Books	Theory of catering – R.Kinton an	d victor Cesarani- ELI	BS Publication-VIII Edition	-1996						
Website	https://epgp.inflibnet.ac.in/Home/	/ViewSubject?catid=C	dnwi2LUCCLzrJZ76d/o1A							
Link	https://www.ihmnotessite.net > fo	od-production								
	L-Lecture T-Tutorial P-Practical C-Credit									





B.Sc-Hotel Man	agemer	nt and	Cateri	ng Sci	ence Syll	abus LOCF	-CBCS v	with effec	t from 2	023-2024	Onwards	\$		
Course Code	Cours	se Title	<u> </u>		Course 7	Гуре	Sem	Hours	L	T	P	С		
23M1UHMC01	FOOD AND	PROI PATIS		ON		EORY - I	I	5	5	-	-	5		
					(CO-PO Map	ping							
CO Number	P01	P02	P03	P04	P05	PSO1	PSO2	PSO3	PSO4	PSO5				
CO1	S	S	S	M	S	S	S	S	M	S				
CO2	S	S	M	S	S	S	S	M	S	S				
CO3	S	S	M	L	S	S	S	M	L	S				
CO4	S	S	M	S	S	S	S	M	S	S				
CO5	S	S	M	S	S	S	S	M	S	S	7			
Level of Correlation between CO and PO	L-LO	vv			1 C	M-MEDIU				S-STRO	ING			
Tut	torial S	chedul	e		2.List 3. Rol	oup Discussi ening Skills ll play sh Cards	on							
Teaching a	nd Lea	rning	Metho	ds	Chalk	and Talk, P	owerPoin	nt Presenta	ation.					
Asse	ssment	Metho	ds		Class	Test, Unit	Test, A	ssignmer	nt, CIA-l	, CIA-II a	and ESE			
Designed By							Verified By			Approved By Member- Secretary				
Mr S.MUGUNTHAKUMAR							Mr M	I.MOHAN	JRAJ	Dr	S. SHAH	ITHA		





(Autonomous)

B.Sc-Hotel Man	agement and Catering Scien	nce Syllabus LOCF-CBC		effect fro	om 2	2023-2	024 Onwards				
Course Code	Course Title	Course Type	Sem	Hours	L	T	P	C			
23M1UHMC02	FRONT OFFICE OPERATION - I	DSC THEORY - II	I	4	4	_	_	4			
Objective	This course aims to equip necessary for efficient fro					_		1			
Unit		Course Content					Knowledge Levels	Sessions			
I	of Hotels, Size, star, Los FIT,GIT,SIT, Business to Room tariff-Rack rate, industry.	ests-	K1	10							
II	office, Duties and respon Layout and equipment use office Operation, Guest	FRONT OFFICE ORGANIZATION: Organization Structure of Front office, Duties and responsibilities of Front office personal, Front office Layout and equipment used-Co— ordination with other department, Front office Operation, Guest Cycle, Front office systems-Non automated semi automated - fully automated.									
III	RESERVATIONS: Reservations: Importance and functions: Processing Reservation redenying reservation, Canon Individual and Group resea) Global distribution syst Reservation through the in	•	К3	10							
IV	REGISTRATION: Introdu in and check - out acti reservation, Pre - registrations fully automatic, registration. Types of fol no-show.	vities -Steps of registration ration activities, Regist Processing, VIP, F	ration tration Toreign	with or Non au ers and	wi iton l g	thout natic- group	К3	9			
V	desk, Equipment's used Handling, Paging, Mails a	INFORMATION AND BELL DESK OPERATION: Introduction of bell desk, Equipment's used in bell desk, Bell desk activity, Luggage Handling, Paging, Mails and message handling procedure and Forms and Format-Scanty baggage- Left luggage handling procedure. Telephone									
	CO1: To identify types of h						K1				
Course Outcome	CO2: Ability to understand Department						K2				
-	CO3: Ability to apply the Pabased Reservation system	rocedure for reservation o	f rooms	through	com	puter	К3				





(Autonomous)

	CO4: Prepare check -in and ch	neck-out procedure		K3							
	CO5: Illustrate the left luggage	e handling procedure		K4							
Learning Resources											
Text	Hotel Front Office Operations as	nd Management- R.Ja	tashankar- Oxfrod Universi	ity Press-I Edit	ion-2009						
Books											
Reference	Hotel Front Office-Sudhir Andre	ews -Tata McGraw Hi	ll- II Edition								
Books	Basic Hotel Front Office Proced	ures-Peter Renner Va	n Nostrand Reinhold- 3rd e	dition (July 19	93).						
Website Link	https://epgp.inflibnet.ac.in/Home/ViewSubject?catid=Cdnwi2LUCCLzrJZ76d/o1A https://www.ihmnotessite.net > front-office										
	L-Lecture	T-Tutorial	P-Practical	C-Credit							





B.Sc-Hotel Man	agemen	t and C	Caterin	g Scie	nce Sy	llabus LO	OC!	F-CBC	S with eff	ect from	2023-2024	Onward	ls	
Course Code	Cours	e Title		C	ourse 7	Гуре		Sem	Hours	L	T	P	C	
23M1UHMC02		T OFF ATION		D	SC THEORY - I			I	4	4	-	-	4	
					(CO-PO M	Лар	ping				·	<u>'</u>	
CO Number	P01	P02	P03	P04	P05	PSO1	PS	SO2	PSO3	PSO4	PSO5			
CO1	S	S	S	S	S	S	S		S	S	S			
CO2	S	L	S	S	S	S	L		S	S	S			
CO3	S	S	M	S	S	S	S		M	S	S			
CO4	S	M	M	S	S	S	M	[M	S	S			
CO5	S	S	S	S	S	S	S		S	S	S			
Level of Correlation between CO and PO	L-LOV	W					M-MEDIUM				S-STRONG			
Tut	orial Sc	hedule			2.Lis	roup Discretening Skoll play								
Teaching ar	ıd Lear	ning N	1ethod	S	Chall	k and Tal	ılk, PowerPoint Presentation.							
Asses	sment N	Method	ls		Clas	s Test, U	nit	Test, A	Assignme	ent, CIA	-I, CIA-II	and ESE	,	
Designed By							Verified By			Approved By Member- Secretary				
Mr M.MOHANRAJ								Mr M	.MOHAN	RAJ	Dr.	S. SHAH	ТНА	





Course Code	Course Title	Course Type	Sem	Hours	L	T	P	С			
23M2UHMC03	FOOD AND BEVERAGE SERVICE - I	DSC THEORY - III	II	5	5	-	_	5			
Objective	This course aims to equip stude hospitality."	lents Mastering the prin	ciples	and pract	ices	of food	and beverage	service in			
Unit			Knowledge Levels	Sessions							
I	Evolution of Hotel Industry, A) Commercial B) Non-comm - Coffee shop, restaurant, bannight clubs, banquets. Organ Duties and responsibilities of beverage service personnel. In	Different Types of Conercial. Different Out , pub, room service, nizational structure of each level of staff,	Catering tlets of discort f F ar Attrib	g Establic F and I theque, I de B de utes of	ishn B Se barb part foo	ervice beque, ment. d and	K1	12			
II	sideboards, reception desk. I Napkins, slip cloth-waiter's of Types of crockery, crockery Examples and Storage. Glass service equipment, Examples EN-SCENE.	cloth, ekery- ation, alized	K2	12							
III	ANCILLARY DEPARTMENT room equipment and still room silver cleaning methods. Pantage of the silver of the s	ction, oyeur. rench, rvice,	К3	12							
IV	MENU KNOWLEDGE: Type breakfast-Continental, America Courses with examples and its	Menu-	К3	12							
V	NON-ALCOHOLIC BEVERAGE and BILLING: Classification of Non-Alcoholic beverage. Methods of order taking-Triplicate, Duplicate, Service with order, Pre-ordered. Billing Methods- Methods of Payment, Advantages of Electronic point of sale control (EPOS). K4										





(Autonomous)

	CO1: Remember about the sectors	and Functions of Foo	d and Beverage industry	K1						
G	CO2: Ability to understand Food	and beverage service	equipment	K2						
Course	CO3: Apply the knowledge on type	oes of Services		K3						
Outcome	CO4: Execute different types of Br	K3								
	CO4: Categorize the non alcoholic	K4								
	1	Learning Resources								
Text	Food and Beverage Service- R.Singaravelavan- Oxford University Press- 2011									
Books			-							
Reference	Food and Beverage Service- Sudhi	r Andrews- Mc Graw	Hill Education- 2014							
Books	Food and Beverage Service- Denni	s Lillicrap-Hodder ed	ucation-9Th Edition							
Website	https://epgp.inflibnet.ac.in/Home/V	viewSubject?catid=Co	lnwi2LUCCLzrJZ76d/o1A							
Link	https://www.ihmnotessite.net > food-beverage									
	L-Lecture	T-Tutorial	P-Practical	C-Cre	dit					





B.Sc-Hotel Mana	gement	and Ca	itering	Science	e Sylla	bus LOC	CF-CB(CS with 6	effect from	2023-20)24 Onw	ards	
Course Code	Course	e Title			Cour	se Type		Sem	Hours	L	T	P	C
23M2UHMC03	FOOD SERVI		D BEVERAGE DSC THEORY				Y - III	II	5	5	-	-	5
							•	•					
CO Number	P01	01 P02 P03 P04 P05 PSO1							PSO3	PSO 4	PSO 5		
CO1	S	S	L	S	S	S	S		L	S	S		
CO2	S	M	S	S	S	S	M		S	S	S		
CO3	S	S	M	S	S	S	S		M	S	S		
CO4	S	S	S	M	S	S	S		S	M	S		
CO5	S	S	S	S	S	S	S S				S		
Correlation between CO and PO													
Tuto	orial Scl	nedule			2.List 3. Ro	. Group Discussion LListening Skills J. Roll play J. Flash Cards							
Teaching an	d Leari	ning M	ethods	\$	Chalk	and Tal	k, Powe	rPoint Pr	esentation.				
Asses	sment N	Tethods	S		Class	s Test, U	nit Tes	t, Assig	nment, CL	A-I, CIA	A-II and	ESE	
Designed By								Verified	App	proved By Member- Secretary			
Mr M.MOHANRAJ							Mr M.MOHANRAJ Dr. S. SHAHI				AHITH	A	





B.Sc-Hotel Manage	ement and Catering Science	ce Syllabus LOCF-CBCS	S with e	ffect from 2	2023-2	2024 Onwa	rds					
Course Code	Course Title	Course Type	Sem	Hours	L	T	P	C				
23M2UHMP01	PRACTICAL : FOOD PRODUCTION AND PATISSERIE - I	DSC PRACTICAL - I	II	2+3	_	_	2+3	4				
Objective	1	introduce students to a wide range of ingredients, their culinary uses, nutritional value, as proper storage techniques.										
S.No.	List of		Knowled Levels		Sessions							
1	and Hand Tools- Und Basic Hygiene practice practices to be observed Identification of Raw M	erstanding the usage es to be observed in lin the kitchen: First A	of sma the Ki	ll equipm tchen- Sa	ent- fety	K1 7						
2	BASIC INDIAN CU STUDENTS- 10 sets of dal preparations - Whea pooris.Indian masalas (Green. White. Masa incorporation in simple safed mass- Navratta Thickening, coloring ar of 10 verities).	menus- Rice, cereals, p at products like- chapat - Composition of b ala. Kadhai) Prepara e dishes such as Vinc an korma, (Minimum	ulses, V tis- par asic In tion of laloo- l	Various sin athas- pull idian mas f these korma- tik 10 veriti	kas- alas and kka- es)-	K2	K2 7					
3	brown stock, Fish stock derivatives of each - (potatoes) Frying (yam Braising (onion - Omignonnette- Dices-Complete Blanching of Tomatoes	Methods of cooking n) Steaming (cabbage Cuts of Vegetables: ubes Macedoine - I	sauces y veget b) Baki Julienn	two to the tables boining (turn turn turn turn turn turn turn turn	nree ling ip) ere-	К3		7				
4	Soups- Classification Consommé, (royale, C Cream (tomato, spinac Bisque (Prawn, Shrin Mulligatawny soup)-	armen, Clermont, amb h, vegetables)- Puree	oassadri (lentil,	ce, julien peas, car	ne)- rot)	К3	7					
5	Egg Cookery- Preparati hard)- Fried (sunny sid Omlette (plain, stuffed)			•		K4		8				
6	Fish Cookery- Identific (Pomfret, Black Pomfr Mackerel), Shellfish (C	et and Sole), Round f	fish (Su	ırmai, Rav	vas,	K4		8				





(Autonomous)

	Cephalopods (Squid, Cuttle, Fish), Cuts of Fish e.g., Fillet, Dame,		
	Troncon, Paupiette, Goujons, Preparation of simple fish Dishes.		
7	Poultry - Classification of poultry, Cuts of Poultry- Preparation and jointing of Chicken	K4	8
8	Hot /Cold dessert- Caramel custard- Bread and butter pudding- Queen of pudding - Souffle – lemon, pineapple - Mousee – Chocolate- Coffee- Cheese cake	K6	8
	CO1: Ability to identify and use the kitchen equipment	K1	
	CO2: Ability to Understand and apply methods used in preparation of stocks, sauces	K2	
Course Outcome	CO3: Use various knife cuts and be well versed in different in different method of cooking	К3	
	CO4: Analyze the skills on preparation of various dishes	K4	
	CO5: Create the quality of menu in the hot and cold dessert	K6	
	Learning Resources		
Text	Modern Cookery for Teaching and the Trade- Vol. I & Vol.II – Thangam E.I	Philp -Mumbai- (Orient
Books	Longment		
Reference	Practical Cookery- David Foskett- Hodder Education- XIII edition- 2015		
Books			
Website	https://epgp.inflibnet.ac.in/Home/ViewSubject?catid=Cdnwi2LUCCLzrJZ76	6d/o1A	
Link			





Course Code	Cours	e Title			Course	e Type		Sem	Hours	L	T	P	C
23M2UHMP01	PRAC PROD PATIS	UCTIO	N AN		DSC PRACTICAL - I		AL - I	II	2+3	-	-	2+3	4
					C	O-PO Map	ping						
CO Number	P01	P02	P03	P04	P05	PSO1	PSO)2	PSO3	PSO4	PSO5		
CO1	S	S	S	M	S	S	S		S	M	S		
CO2	S	S S M S S					S		M	S	S		
CO3	S	S S M L S S					S		M	L	S		
CO4	S	M	S	S	S S M			S	S	S			
CO5	S	S	M	S	S	S	S S M			S	S		
Level of Correlation between CO and PO		1		L-LOW			M-MEDIUM				S-STRONG		
Tut	orial Sc	hedule	;										
Teaching a	nd Lear	ning N	Method	ds	Lecturi PowerI		emonstr	ration, H	Hands on '	Training	g, video pres	entation	and
Asses	ssment I	Method	ds		CIA I,	CIA II and	ESE						
Designed By						Verified By				Approved By Member- Secretary			
					CIA II and	ESE	Verif	fied By	,		-		





B.Sc-Hotel Manag	gement and Catering	Science Syllabus LOCF-CE	BCS wit	th effect f	rom 2	023-2024	Onwa	rds			
Course Code	Course Title	Course Type	Sem	Hours	L	T	P	C			
23M2UHMP02	PRACTICAL : FOOD AND BEVERAGE SERVICE - I	DSC PRACTICAL - II	II	3	_	_	3	2			
Objective	•To train students in	the correct method of handling	ng food	and bever	age so	ervice equ	ipment	-			
S.No.		st of Experiments / Program				Knowle Leve		Sessions			
1		Appraising and drawing of cutlery - crockery, glassware and miscellaneous equipments.									
2	Napkin folding			K2		3					
3	Laying and relaying	g of table cloths		K3		3					
4	Carrying a light t	ray- Carrying a heavy tray	- Carry	ing glass	es.	K3		3			
5	Handling cutlery a fork	Handling cutlery and crockery- Manipulating service spoon and									
6	Service of water										
7	Table d'hôte cover	laying- A la carte cover la	ying			K3		1			
8	Practice of simple	K4		2							
9	Receiving the guests-presenting the menu, taking orders, Service of Hors d'oeuvre, Service of soup, fish, pastas, Service of main course, Preparing finger bowl and presenting. K4										
10		Service of salads, Service of sweet, Service of Cheese, Clearance of soiled plates, Service of dessert. Service of non – alcoholic drinks- tea. coffee									
11	cover and tray set Tray set up. Indian	ast cover and tray set up, A up, English breakfast cover and tray so tinental- American- English	and traction	ay set up. Service		K4		2			
12		gh telephone for room service	e			K4		2			
13	Changing ashtray du					K3		2			
14	Presenting the bill					K5		2			
15		situations (role play)				K6		2			
	CO1: Ability to Ide service equipment	ntify the different types of foo	od and b	beverage		K1					
	CO2: Ability to und	lerstand the service procedure	of vari	ous menu		K2					
Course Outcome		rent types of breakfast menu				K3					
	CO4: Illustrate foo					K4					
	CO5:Create napkin	folds for different occasion				K6					
		Learning Resource									
Text	Food and Beverage	Service- R.Singaravelavan-O	xford U	niversity 1	Press-	2011					
Books	E 1 15	g : g 11 : 1 3.5	-	II'11 E 1	,•	2014					
Reference Books	Food and Beverage	Service- Sudhir Andrews- Mo	Graw	Hill Educa	ation-	2014					





Website	https://epgp.inflibnet.ac.in/Home/ViewSubject?catid=Cdnwi2LUCCLzrJZ76d/o1A
Link	

Course Code	Cours	e Title			Cours	se Type		Sem	Hours	L	T	P	C
23M2UHMP02	PRACTICAL : FOOD AND BEVERAGE SERVICE - I				DSC PRACTICAL - II		CAL	II	3	-	-	3	2
CO-PO Mappin	g				•								
CO Number	P01	P02	P03	P04	P05	PSO1	PSC)2	PSO3	PSO4	PSO5		
CO1	S	S	S	M	S	S	S		S	M	S		
CO2	S	S S M S S					S		M	S	S		
CO3	S	S M S S S				S		S	M	S			
CO4	S	M	S	S	S S M			S	S	S			
CO5	S	M	S	S	S	S	M		S	S	S		
Level of Correlation between CO and PO			L-	LOW			M-MEDIUM S-STRO					TRONG	
Tuto	orial Scl	hedule									<u>'</u>		
Teaching an	nd Lear	ning M	1ethod	ls		ring, Live owerPoint		onstrati	ion, Hands o	n Training	g, video pre	esentatio	n
Asses	sment N	Aethod	ls		CIA l	, CIA II	and l	ESE					
Designed By					Verified By			pproved By Member- Secretary					
	Mr M.MOHANRAJ						N	Ir M M	IOHANRAJ		Dr. S. SHA	НІТНА	





B.ScHotel Ma 2024Onwards	inagement and Catering Science	ce Syllabus LOCF-C	BCS wi	th effe	ct fr	om202	23-			
Course Code	Course Title	Course Type	Sem	Hou	ırs	L	T	P	(
	FOOD AND	обще Турс	Sem	1100				-		
23M3UHMC04	BEVERAGE	DSC THEORY - IV	III	5		5	-	-		
	SERVICE - II									
Objective	• To train the students knowled	dge on various types o	f wines	and th	eir pı	oduct	ion			
U nit	Cour	se Content			Kno	Knowledge			ns	
					Lev	els				
I	INTRODUCTION TO BEVERAL beverage-WINES- Definition of warieties, Production of table wine French wines, Wine producing regalsace, Champagne, Rhone valley France. Wine of Germany-Wine Famous wines of Germany. Wines Italy, Famous wines of Italy.	vine, Classification of w . Wines of France- Classions of France(Bordeau y, Loire Valley),Famous producing regions of Ge	ine, Grassifications, Burgumines of the critical strength of the critic	on of andy,		K1		1	2	
II	PARKLING WINES: Meaning, methods of Making Sparkling wine, rand name of sparkling wine. Service procedure of Red wine, white ine, Sparkling wine. Fortified Wines- Production, Types and brand ames of Sherry, Port, Madeira, Marsala and Malaga. Aromatized wine-leaning and Examples, Vermouth, production and styles. Wine and food erved with different courses of the meal, Suggestions for food and wines ombination.									
III	BEER: Definition, Production Cider and Perry- Production, Perry.				К3			12		
IV	SPIRITS: Definition, Distill Different spirits-Brandy, WI Production, Types and Service Spirits. Liqueurs-Meaning, co.	nisky, Gin, Vodka, F e procedure and brand	Rum, To name,	equila Other			1	2		
V	COCKTAILS AND MOCKTAI Classic style of mixed drinks, Cate and recipes of famous mock tails, and mock tail. SPIRIT COFFEE: examples of some spirit coffee.	Current trends-* Cocktail and mock tail								
	•									
	CO1: Identify the different ty	pes of wines				K1				
_	CO2: Ability to understand sp	arkling wine procedur	re			K2				
Course Outcome	CO3: Apply the procedure in	volved in production of	of Beer.			К3				
	CO4: Analyze steps involved	in production of Spiri	ts			K4				
	CO5: Develop the different ty	ne of Spirit coffee				K5				





9412110138001		rasipuram									
		Learning Resource	es								
Text Books	R. Singaravelavan- Food and	l Beverage Service -(Oxford University F	Press-2016							
Reference	Dennis R. Lilli crap, john A C										
Books	1.0										
Website	https://epgp.inflibnet.ac.in/H	ome/ViewSubject?ca	atid=Cdnwi2LUCC	<u>LzrJZ76d/o1A</u> ==							
Link	https://www.ihmnotessite.ne	t/3-food-beverage-se	rvice								
Self-study	https://medium.com/@chalic	e.club/10-trends-to-c	oust-from-your-cocl	ktails-and-mocktails-2024-							
Material	28dde232faff										
	L-Lecture	T-Tutorial	P-Practical	C-Credit							

Onwards Course Code	Cours	. T:4l.			Com		Sem	Hours	L	Т	Р	С		
Course Code	Cours	e 11tte			Course Type		Sem	Hours	L	1	r			
	FOOD	AND			DSC									
23M3UHMC04	BEVE		SERV	ICF-			Ш	5	5	_	_	5		
231113 01111100 1	II	IC ICL	SLIC V	ICL	IV		111							
						CO-PO Mapping								
CO Number						PSO1	PSO2	PSO3	PSO4	PSO5				
CO1	S	S	S	S	S	S	S	S	S	S				
CO2	S	S	S	M	S	S	S	S	M	S				
CO3	S	M	S	S	S	S	M	S	S	S				
CO4	S	S	M	S	S	S	S	M	S	S				
CO5	S	S	S	S	S	S	S	S	S	S				
Level of	L-	M-		S-										
Correlation	LOW	MED	IUM	STR	ONG									
between CO and														
PO														
Tutorial Schedul	e			Group	roup Discussion, Quiz program, Model preparation.									
Teaching and Lea	arning I	Metho	ds		audio Video lecture, Chalk and Board class, PPT Presentation and Video resentation.									
Assessment Meth	sessment Methods Class Test, U					Unit Test	, Assign	ment, CI	A-I, CIA	-II and I	ESE			
Designed By					Verified By					Approved By Member-Secretary				
Mr. M. MOHANRAJ				Mr. M. MOHANRAJ				Dr. S. SHAHITHA						





B.ScHotel Man Onwards	agement and Cater	ing Science Syll	abus L	OCF-CB(CS w	ith e	ffect f	rom 2023	3-2024			
Course Code	Course Title	Course Type	Sem	Hours	L	Т	P		C			
23M3UHMP03	PRACTICAL: FOOD AND BEVERAGE SERVICE-II	DSC PRACTICAL - III	III	5	-	-		5	4			
Objective		 To educate the students' knowledge on bartending To train students in order taking and service procedure of various alcoholic beverage 										
S. No.	List	of Experiments/			wledge evels	Sessions						
1	Beverage order tak Service of white w	collecting I year portions, Enumeration of glassware, everage order taking procedure, Service of red wine, rvice of white wine, Service of rose wine, Compiling a need list, Compiling a menu with wine suggestions.										
2	Service of Sherry,	Port, Madeira and			K2	6						
3	Service of sparklin	Service of sparkling wine										
4	Service of bottled b			K3	6							
5	Service of brandy,	Service of brandy, whisky, gin, Vodka, rum, tequila										
6	Service of aromatiz	zed wine,						К3	6			
7	Service of liqueur,	Spirit coffee						К3	6			
8	Service of Cigar ar	d cigarettes						K4	6			
9	Different Methods	of making mock	tails, Co	ocktails,				K6	6			
10	Bar operation proc	edure						K6	6			
	C01: Name the dif	ferent types of ba	r equipi	ment				K1				
	CO2: Classify the	different types w	ine					K2				
Course Outcome	CO3:Demonstrate Beverages.	the service proce	dure of	alcoholic				K3				
	CO4: Analyze the	service procedure	e of ciga	ar and ciga	arette	S		K4]			
	CO5: Plan the ope							K6				
		Learning	Resou	rces								
Text Books	R. Singaravelavan-F	ood and Beverag	ge Servi	ce-Oxford	Uni	versit	y Pres	ss - 2016				
Reference Books	Dennis R. Lilli crap	Dennis R. Lilli crap, john A Cousins - Food & Beverage Service – Hodder Education-2014										
Website Link	https://epgp.inflibnet.ac.in/Home/ViewSubject?catid=Cdnwi2LUCCLzrJZ76d/o1A											





B.ScHotel Man Onwards	nageme	nt and	d Cate	ering S	Science	Syllabus ?	LOCF-0	CBCS w	ith effec	et from 2	2023-2024	
Course Code		Course	e Title	,	Cou	rse Type	Sem	Hours	L	T	P	С
23M3UHMP03	FOOD BEVE	PRACTICAL: FOOD AND BEVERAGE SERVICE –II			DSC PRACTICAL -III		III	5	-	-	5	4
	СО-РО											
						Mapping						
CO Number	P01	P02	P03	P04	P05	PSO1	PSO2	PSO3	PSO4	PSO5		
CO1	S	S	M	S	S	S	S	M	S	S		
CO2	S	S	S	M	S	S	S	S	M	S		
CO3	S	M	S	S	S	S	M	S	S	S		
CO4	S	S	M	S	M	S	S	M	S	M		
CO5	S	S	S	S	S	S	S	S	S	S		
Level of	L-	M-	ı	S-								
Correlation	LO	MED	OIU	STR	ON							
between CO	W	M		G								
and PO												
Tutorial Schedu	ıle			,								
Teaching and L	earning	g Meth	ıods		Live Demonstration, Hands on Training, video presentation and PowerPoint.							d
Assessment Met	thods				CIA I,	, CIA II aı	nd ESE					
Designed By				Verified By					Approved By Member- Secretary			
Mr. M .N	Mr. M .MOHANRAJ				Mr. M.M	OHANF	RAJ		Dr	. S. SHAHITH	A	





B.ScHotel Mana	gement and Catering Science Syl	labus LOCF-CBCS wi	th effec	et from 20) <u>23</u> -	2024	On	wards	
Course Code	Course Title	Course Type	Sem	Hours	L	T	P	С	
23M4UHMC05	FOOD PRODUCTION AND PATISSERIE-II	DSC THEORY-V	IV	5	5		_	5	
Objective	• To impart the knowledge to stud			ng					
	• To train the students on tan door	, Indian bread, Indian s	weets	TZ					
Unit	Course	Content		Knov	viea vels	ge	S	Sessions	
I	condiments, cooking equipment gravies, yellow- green- brown- v made from these gravies. Tan importance of Tandoori, Season	TANDOORI COOKING: Indian cookery, Spices masalas and condiments, cooking equipment and tools, Indian gravies, basic gravies, yellow- green- brown- white gravy, Examples of dishes made from these gravies. Tandoori cooking Objectives and importance of Tandoori, Seasoning of Tandoori pot, Tandoori preparation, marination, Indian breads, Tikka, kebabs, Tandoori recipes and method of preparation.							
II	SOUTH INDIAN CUISINE: Intr Heritage of Indian cuisine, Factor different parts of the Country. Sta Kerala, Andhra Pradesh, and Kar Chettinadu, Hyderabad.		K2			12			
III	Punjab, Kashmir, Maharashtra	NORTH INDIAN CUISINE: State to covered Goa, Gujarat, Punjab, Kashmir, Maharashtra, Bengal, Madhya Pradesh, Rajasthan, Method of cooking in Indian cuisine, dishes with							
IV	dishes, History of Indian sweets, sweets, Any ten Indian sweet reci Indian snacks and chat preparation preparation	Ingredients used in Indi ipes and methods of pre	an paration	1.	K3			12	
V	Indian Breakfast Cuisine - Introdu spices, and kitchen tools used in India methods such as tempering, frying, st Indian breakfast dishes. South Indian Breakfast Specialties. INDENTING Principles of indenting, Food costing relevance of food costing. Current to Sweets*	ın	K4			12			
	Self study**								
	CO1: Remembering Spices masa	las and condiments			K1				
	CO2: Ability to Understand herit	age of Indian cuisine			K2		1		
Course	CO3: Apply the knowledge on pr	rocess of making Indian	Cuisin		K3				
Outcome	CO4: Demonstrate the skills in the	ne preparation of Indian	Sweets	s. K3			1		
	CO5: Analyze the food cost control								
	Learn	ning Resources							





	L-Lecture	T-Tutorial	P-Practical	C-Credit							
material											
Self-study	https://www.tast	teatlas.com/best-rated-de	sserts-in-northern-india								
Link											
Website	https://epgp.infl	https://epgp.inflibnet.ac.in/Home/ViewSubject?catid=Cdnwi2LUCCLzrJZ76d/o1A									
Books	r ai vilidei S.Dai	n-rood r roduction Opera	mons—Oxioid Oniversity	11688-2009							
Reference	Dominder S Rol	li Food Production Oper	ations—Oxford University	Drace 2000							
Textbooks	Nita Mehta-Coo	k book of Regional Cuis	ines of India-Nita Mehta-S	nab Publishers							





B.ScHotel Ma	B.ScHotel Management and Catering Science Syllabus LOCF-CBCS with effect from 2023-2024 Onwards											
Course Code	Cou	rse Ti	itle		Course	Type	Sem	Hours	s L	T	P	C
23M4UHMC05		DUC'	TION TISSER	.IE-	DSC TI	HEORY-V	IV	5	5	-	-	5
	CO-PO Mapping											
CO Number	P01	P02	P03	P04	P05	PSO1	PSO2	PSO3	PSO ₄	PSO5		
CO1	S	S	S	M	S	S	S	S	M	S		
CO2	S	M	S	S	S	S	M	S	S	S		
CO3	S	S	S	M	S	S	S	S	M	S		
CO4	S	S	L	S	S	S	S	L	S	S		
CO5	S	S	S	S	M	S	S	S	S	M		
Level of	L-	M-		S-								
Correlation	LO	MEI	DIUM	STRO	NG							
between CO	W											
and PO												
Tutorial Sched	lule			Group D	Discussion,	Quiz program	, Model 1	oreparati	on.			
Teaching and I	Learni	ng M	ethods	Audio V	ideo lectu	re, Chalk and I	Board cla	ss, PPT l	Presenta	tion.		
Assessment Me						nent, CIA-I, Cl						
Desi	By			Verif	ied By	A	Approve	ed By I	Membe	r-Secre	etary	
Mr. MUGUNTHAKUMAR				Mr. MOHANRAJ					r. S. SI			Ž





B.ScHotel Man Onwards	nagement and Cateri	ng Science Syllab	ous LO	CF-CB	CS w	ith ef	fect f	from 2023	3-2024
Course Code	Course Title	Course Type	Sem	Hours	L	Т	P		С
23M4UHMP04	PRACTICAL: FOOD PRODUCTION AND PATISSERIE-II	DSC PRACTICAL -IV	IV	5	-	-		5	5
Objective	To train the students in To train the students in						al cui	isine.	
S. No.	List of	Experiments/ P	rogran	nmes				owledge Levels	Sessions
1	Demonstration -Ind Indian chats	ian rice preparation	ons, Inc	lian grav	ries,			K1	6
2	Demonstration -Ind with variations			arathas, p	hulk	as		K2	6
3	Demonstration -Tar Chicken, Paneer Tik							K3	6
4	Demonstration -Ind Gulab Jamun, Barfi	ian Sweet-Rasgul	la, Ras	malai,				K4	6
5	Demonstration -Indi	an snacks prepara	itions					K4	6
6	Indian breakfast prep Specialties, North In							K4	6
7	To Formulate 10 se from the following							K6	6
8	Chettinadu, Goa							K6	6
9	Gujarat, Kashmir, K		a					K6	6
10	Punjab, Rajasthan, T							K6	6
	CO1: To identify the Tan door dishes					or		K1	
Course	CO2: Ability to unc							K2	
Outcome	CO3: Demonstrate to Regional dishes.							К3	
	CO4: To analyze the							K4	
	CO5: Create the reci		on met	hod in po	opula	r		K6	
		LearningR							
Textb ooks	Thangam E. Philp — Vol.I&Vol.II—2011	Modern Cookery	for Tea	ching an	d the	Trad	e-Ori	ent Longn	nan-
Reference Books	David Foskett –Pract	ical Cookery- Da	vid Fo	skett- Ho	odder	Educ	ation	- XIIIediti	ion- 2015
Website Link	https://epgp.inflibnet	ac.in/Home/Viev	wSubje	ct?catid=	-Cdn	wi2Ll	UCCI	LzrJZ76d/	o1A





B.ScHotel M Onwards	anage	ment a	and C	aterin	g Scienc	e Syllabus	LOCI	F-CBC	S with ef	ffect	from	2023-2	024	
Course Code		Cours	se Titl	e	Con	rse Type	S	em	Hours	L	Т	P	C	
Course cour		RACTI				ise i jpe			IIOUIS			_		
		FOO												
23M4UHMP04	4 PR	ODUC		1 -	DS			IV	5	_ '	_	5	5	
		ANI			PRACTI	CAL -IV								
	PA	TISSE	RIE-I	I										
	C	O-PO M	Lapping											
CO Number	P01	P02	P03	P04	P05	PSO1	PSO2	PSO	3 PSO4	PSC	05			
CO1	S	S	M	S	S	S	S	M	S	S	5			
CO2	S	S	S	M	S	S	S	S	M	S	3			
CO3	S	L	M	S	S	S	L	M	S	S	3			
CO4	S	S	S	M	S	S	S	S	M	S	3			
CO5	S	S	M	S	S	S	S	M	S	S	3			
Level of	L-	M-		S-ST	RONG									
Correlation	LO	MEI	OIU											
between CO	W	M												
and PO														
Tutorial Sche	dule													
					Live D	emonstrati	on, Hai	nds on	Training,	, vide	o pre	sentatio	n and	
Teaching and	Learn	ing M	ethod	.S	Power									
					Point.									
Assessment M	ethod	S			CIA I,	CIA II and	d ESE							
Designed By					Verified By						Approved By Member-Secretary			
Mr S MUCI	Mr S.MUGUNTHAKUMAR					Mr. M.MOHANRAJ				Dr. S. SHAHITHA			тил	
MI S.MIUGU	Π	ANUN	IAN		IVII'.	IVI.IVIUTA	MAJ			Dr. S. SHAHITHA				





B.Sc-Hotel Manage	ement and Catering Science Sylla	abus LOCF-CBCS w	ith effec	t from 20	023-024	Onwa	rds
Course Code	Course Title	Course Type	Sem	Hours	LT	P	C
23M5UHMC06	FOOD AND BEVERAGE SERVICE-III	DSC THEORY - VI		5	3 2		4
Objective	The course is designed to equi focusing on industry standards	A					age service,
Unit	Cours	se Content			Know Lev		Sessions
I	BRUNCH AND AFTERNOOM Meaning, Menu, service. Full service sequence for full aftern service sequence for high tea, Buffet set-up, food and bevera Service – Introduction ,Location room service ,Room service poservice ,Order taking methods Telephone, in person ,Execution, decentralized and centralized	afternoon tea - Men noon tea ,High Tea - I India High Tea men age arrangement, Stat on and equipment re- rocedure ,Mise-en-pl for room service ,Do on of Room service of	u, cover Menu, co u ,Buffe ffing Ro quired for ace for borknow prder	cover, et Tea - com cor room	K	1	12
II	GUERIDON SERVICE - Intro gueridon, Special equipments equipment, taking the order ,n table, carving and jointing at tigueridon, flambéing.	duction, Mise en pla used, care & mainten nethod of serving the	ce for nance of dish at	the	K	2	12
III	BANQUET: Types of function, Function, Public relations and sales booking procedure, Tabl function. Buffets – Types (Fin Organization, Staff requirement Stations. Function Menus and	Conferences, Booking plans and set-up, Conger, Fork and Displant calculations and A	ng-Band Organizi y), Staf Illocatin	ng the	K	3	12
IV	BAR OPERATIONS- Introd of Bar, Tools and equipment place and Preparation. Duties Personal care and hygiene for Lounge, Wine, Cocktail, Band Design – Parts of Bar (Front area and layout,	Used in bar, Bar Rogand Responsibilities bar staff, Types of puet & Dispense bar, Bar, Back bar & U	utine- N s of Ba of Bar - foyer t Jnder B	Mise en r staff, - (Pub, par)Bar sar),bar	K	4	12
V	be observed while making co Gin, Brandy, Vodka, Tequil Meaning and recipes of famou Current trends-*Flair Barte Self study **	ocktails, Recipes of a based cocktails, as mock tails, bar Ga	Whisky Mock	, rum, tails -	K	5	12
Course Outcome	CO1: Remembering the different CO2: Ability to understand the different types of CO4: Classify the different disher	lishes prepared on the equipment for gueridor	n service		K1 K2 K3 K4		





	CO5:Evaluate Methods	of mixing Cocktails		K5								
		Learning Resou	ırces									
Text Books	R.Singara Vela	vanFood & Beve	rage Service-oxford	university press.2016								
Reference	Dennis R. Lilli	Dennis R. Lillicrap & John A. CousinsFood & Beverage Service -9 th Editions -										
Books	ELBS.2014											
	Sudhir Andrew	rs -2013-Food & Bo	everage Service Trai	ining Manual- Tata McGraw-								
	Hill-2013			-								
	Bernard Davis	& Sally Stone-199	1-Food & Beverage	Management- ELBS.								
Website	https://epgp.inf	libnet.ac.in/Home/	ViewSubject?catid=	Cdnwi2LUCCLzrJZ76d/o1A								
Link	https://www.ih	mnotessite.net/3-fo	od-beverage-service	2								
Self-study Materia	l https://worldf	lairassociation.cor	n/flair-bartending-	in-2024								
· ·												
	L-Lecture	T-Tutorial	P-Practical	C-Credit								

B.Sc-Hotel Man	agemen	t and	Cateri	ng Sci	ence S	yllabus I	OCF-C	BCS with	h effect f	from 202	23-2024Onwa	irds
Course Code		Course	Title		Cour	se Type	Sem	Hours	L	Т	P	C
23M5UHMC06	BEVE	FOOD RAGE II	SERV	ICE-		OSC EORY - VI	V	5	3	2		4
					CO-	PO Map	ping					
CO Number	P01	P02	P03	P04	P05	PSO1	PSO2	PSO3	PSO4	PSO5		
CO1	S	S	M	S	S	S	S	L	S	S		
CO2	S	S	L	S	S	S	S	M	S	S		
CO3	S	S	S	S	S	S	S	S	S	S		
CO4	M	M	L	S	S	S	S	L	M	S		
CO5	S	S	S	S	S	S	S	S	S	S		
Level of					•							
Correlation between CO and PO	L- LOW		И- DIUM		S- ONG							
Tutorial Schedu	le				Grou	n Discuss	ion. Quiz	z progran	n. Model	preparat	ion	
Teaching and Lo		Meth	ods		Audi		ecture, C		-	•	Presentation	and
Assessment Met	hods				Unit '	Test, Ass	signmen	t, CIA-I,	CIA-II aı	nd ESE		
Desi			Ver	ified By			Approved By Member-Secretary					
Mr. M.MOHANRAJ						Mr. M.N	ИОНАN	RAJ		Dr.	S. SHAHITH <i>A</i>	A



(Autonomous)



B.Sc-Hotel Mana	agement and Catering Science	e Syllabus LOCF-CBO	CS with	effect fr	om 20	23-202	nwards					
Course Code	Course Title	Course Type	Sem	Hours	L	T P		C				
23M5UHMC07	TRAVEL AND TOURISM MANAGEMENT	DSC THEORY-VII	V	5	3	2		4				
Objective	 To elevate the students as T To enable students to under 			an tour iti	nerary							
Unit	Co	ourse Content			Kı	nowled Levels	_	Sessions				
I	INTRODUCTION TO TOURISM: Definition Tourism, Tourist, Components of Tourism, Elements of tourism, Classification of travelers, Types of Tourism, Elements of tourism, Geographical Components of Tourism, Economic impact of tourism, Activities of Department of tourism.											
II	INDIAN CULTURAL HE Practices, Music's in India Dances ,Fairs and Festivals i Languages in India.	Dances in India - C	lassical	and Fol	k	K2		12				
III	TRAVEL FORMALITIE & formalities-Passport-meaning Visa Obtaining procedure, her Check-in formalities of domes regulations, immigration proceinformation to plan a tour itin Chain in India –FHRAI-IRA	, contents, Types, Visa alth regulation for interstic and International Acture. Itinerary-definition	meanin nationa airports, ition, ba	g, Types, l travel, customs		K3		12				
IV	agencies Cox & Kings, Amerand organizations – UNWTO organizations in India –Indian (ITDC), Travel agents associatorganizations-Tamilnadu (TT Reservation – Types of Air fareservation system. Airport au	ican Express. Internation, PATA, IATA, ICAO, into tourism development tion of India(TAAI), RDC), Kerala (KTDC) Are – Calculation, Comp	onal ass UFTAA corpora egional Air tick	sociations A. Tourisn tion eting –	1	K4		12				
V	TOURISM IN INDIA: Indial Indial, Development of tourist India, National parks in Indial Current trends-*World full	lia as a Destination- m in India, Major wild , important Beach in In	life sar dia.	nctuaries i		K5		12				
	Self study **					K1						
Course		all important tourist place in India										
Outcome	CO2: Explain the Geograph CO3: Apply the check in for			ic and		K2 K3		_				
	International Airports	1 7 1' C 11 1						_				
	CO5: Assessing the classical		e.		+	K4		-				
	CO5: Assessing the classical	dance in India				K5						





		Learning Reso	ources	
Text	A.l bashamThe wonder th	at was India-oxford	duniversity press	.2003
Books	A.l basham A cultural hist	tory of India-oxford	d university press.	1997
Reference	Pitman Burkart and Medlik	Tourism Principle	es and Practices 7	oct 2008
Books	Heinemann -Tourism: Past,	Present and Future	e-ELBS-2008	
Website	https://india.oup.com/produ	ct/soft-skills-for-ho	ospitality-9780199	<u>458844</u>
Link				
Self-study	https://travel.usnews.com/ra	ankings/worlds-bes	t-vacations/	
Material				
	L-Lecture	T-Tutorial	P-Practical	C-Credit

B.Sc-Hotel Mana Onwards	gement	and Ca	atering	Scien	ce Syll	abus LO	CF-CBC	CS with ef	fect fron	n 2023-20	024	
Course Code		Course	Title			ourse 'ype	Sem	Hours	L	Т	P	С
23M5UHMC07		TOUR	L AND LISM EMEN		THE	OSC EORY- VII	V	5	3	2		4
					CO-PO) Mappi	ng				'	
CO Number	P01	P02	P03	P04	P05	PSO1	PSO2	PSO3	PSO4	PSO5		
CO1	S	S	S	S	S	S	S	S	M	S		
CO2	S	S	L	S	S	S	S	S	S	S		
CO3	S	S	S	S	S	S	S	S	S	M		
CO4	S	S	S	S	S	S	S	S	S	S		
CO5	S	S	S	M	S	S	S	S	S	L		
Level of Correlation between CO and PO	L- LOW		I- IUM		S- ONG							
Tutorial Schedule	e				Grouj	Discuss	sion, Quiz	z program	, Model p	oreparatio	on.	
Teaching and Lea Assessment Meth		Method	ds		and V	ideo pre	sentation.	halk and I , CIA-I, C			resentati	on
Designed By						Ve	rified By				roved By er-Secret	
Mr. A	Mr. A. PRABU				Mr .M.MOHANRAJ						SHAHITI	НА



(Autonomous)



Course Code	Course Title	Course Type	Sem	Hours	L	T	P	C
23M5UHMC08	HOTEL FRENCH	DSC THEORY- VIII	V	5	3	2	_	4
Objective	Familiarize stud special requests,							
Unit		Со	urse Cont	ent			Knowledge Levels	Sessions
I	and their pronun introduction, Nati introducing anot	ciation Differ ne-Age-Natio	ent accents onality-Pro	s used in w fession.Pre	ritten Fren esenting an	ch,Self- d	K1	12
II	CULINARY TO Fish Etc. Utensi Personnel's in H English to Frence	ERMS IN FE Is used in Kite otel-Restaura	RENCH: Factor of Render and Render and Kitch	ruits, Vege estaurant. hen (Spec	etables, Me Name of the ialization f	at, Egg, ne	K2	12
Ш	MEMBERS O Time of the day.	Countries an	d their nati	onalities.			K2	12
IV	DESK: Simple c food, Asking for restaurant dialog asking for rates related to front c	onversation a wine, Beer, Gue writing. A of room, chec	sking for n Coffee, Tea sking for r kout time,	nenu card, a, Convers oom-enqu	placing Or ation relate iring for fa	der for ed to cilities,	К3	12
V	MENU ITEM Dinner, of Fre terms in French- Current trends	IN FRENCE nch menu for French to Eng	CH: Terms Breakfast glish, Engl	, Lunch an ish to Fren	d Dinner.		K4	12
	Self study *	:						
	CO1: Remembe		inguage ba	sics.			K1]
C	CO2: Understan						K2	1
Course	CO3: Ability to			umerical			K2	
Outcome	CO4: Demonstra				urant		К3	
	CO5: Analyze th	ne different ty	pes of Mer	nu items in	French ter	m.	K4	
	<u> </u>	<u>*</u>	earning Ro					
Text Books	Rajeswari Chan				Service 1-	Hachette.	2011	
Reference Books	S.Bhattacharya- limited.	French for Ho	otel Manag	ement and	Tourism-F	Frank Bro	s and Co publi	shers
Website	https://epgp.infl	bnet.ac.in/Ho	me/ViewS	ubject?cat	id=Cdnwi2	LUCCLz	zrJZ76d/o1A	
Link	https://www.ihn	notessite.net	french					
Self-study Material	https://www.trip	advisor.in/At	tractions-g	187070-A	ctivities-Fr	ance.html		
	L-Lect	ure	T-Tu	torial	P-Pra	ctical	C-Cre	edit





B.Sc-Hotel Man Onwards	Sc-Hotel Management and Catering Science Syllabus LOCF-CBCS with effect from 2023-2024 nwards											
Course Code	(Course	Title			ourse ype	Sem	Hours	L	Т	P	С
23M5UHMC08	НО	TEL F	RENC	Н	THE	SC EORY- /III	V	5	3	2	_	4
		1	l	ı		PO Map			ı	ı		
CO Number	P01	P02	P03	P04	P05	PSO1	PSO2	PSO3	PSO4	PSO5		
CO1	S	S	M	S	S	S	S	M	S	S		
CO2	S	S	S	S	M	S	S	S	S	M		
CO3	S	L	S	M	S	S	L	S	M	S		
CO4	S	S	S	S	S	S	S	S	S	S		
CO5	S	S	S	M	S	S	S	S	M	S		
Level of	L-	N	1-	S	5 -							
Correlation	LOW	MED	IUM	STR	ONG							
between CO												
and PO												
Tutorial Schedu	le				Group	p Discus	sion, Qui	z prograr	n, Model	prepara	tion.	
Teaching and L	earning	Meth	ods		Audio	Video l	lecture, C	halk and	Board c	lass, Ass	ignment, PPT	Γ
					Prese	ntation a	nd Video	presenta	ition.			
Assessment Met	hods				Unit '	Test, As	signment	t, CIA-I,	CIA-II aı	nd ESE		
Desig			Ver	ified By			_	proved By ber-Secreta	ry			
Mr. M.M		Mr. M.MOHANRAJ						Dr. S	S. SHAHITH	A		



(Autonomous)



B.Sc-Hotel Mana Onwards	agement and Caterin	ng ScienceSyllab	us LOC	CF-CBCS	witl	ı effe	ct from 2023-2	024		
Course Code	Course Title	Course Type	Sem	Hours	L	T	P	C		
23M5UHMP05	PRACTICAL : FOOD AND BEVERAGE SERVICE - III	DSC PRACTICAL- V	V	5			5	4		
Objective	1) To train the stude 2) To impart knowled			nents and	Gue	eridor				
S.No.	List of	f Experiments / I	Progran	nmes			Knowledge Levels	Sessions		
1	Recollecting I and I	I year portions.					K1	6		
2	Preparing duty rota.						K2	6		
3	Banquets: Booking area requirements Informal banquets (Exhibitions, Fashio catering etc), Prepare	procedure Prepartable plans/Arrantalle Viz., Reception, on shows, Trade ing Function Pros	ngement Cocktai fair, W spectus.	s Service 1 parties, edding,	toas Sem: Outo	sting inar, door	К3	6		
4	Buffets: Area re Sequence of food buffet display, Equi		nental)				K4	6		
5	Function booking ro						K4	6		
6	Gueridon Service: Gueridon ingredien gueridon.	Types of trolle					K4	6		
7	Compiling brunch n	nenu laving the co	over an	d serving			K4	6		
8	Compiling High tea	• •					K4	6		
9	Room service order		cover,	and servi	ng		K4	6		
10	Methods of making cocktails and mock	cocktails and m	ock tail	ls and s	ervic	e of	K4 K6	6		
Course Outcome	C01:Remembering equipment	and use the food	and bev	erage ser	vice		K1			
	C02:Students able t	o preparing duty	rota				K2			
	C03:Demonstrate th						К3			
	C04: Differentiate of			et up			K4			
	C05:create different	t style of banquet	menu				K6			
		Learning R								
Text Books	R.Singaravelavan -2 Dennis R.Lillicrap &		_							
Reference Books	John Fuller -Modem Restaurant Service. A manual for students & Practitioners – Hutchinson John Fuller & A.J.Currie The Waiter – Hutchinson https://epgp.inflibnet.ac.in/Home/ViewSubject?catid=Cdnwi2LUCCLzrJZ76d/o1A									
Website Link	nttps://epgp.inflibne		ewSubje			V1ZLU		<u>01A</u>		
	L-Lecture	T-Tutorial		P-Pract	ical		C-Credit			





B.Sc- Hotel Mar Onwards	nageme	nt and	l Cate	ring So	cience S	Syllabus 1	LOCF-C	CBCS wi	th effect	from 20	23-2024	
Course Code	(Course	Title		Cour	se Type	Sem	Hours	L	T	P	C
23M5UHMP05	AN]	D BEV	L : FO ERAC CE - III	GΕ	_	OSC CTICAL- V	V	5			5	4
					CO-	PO Map	ping					
CO Number	P01	P02	P03	P04	P05	PSO1	PSO2	PSO3	PSO4	PSO5		
CO1	S	S	S	M	S	S	S	S	S	S		
CO2	S	S	S	S	S	S	S	L	S	S		
CO3	S	S	L	S	S	S	S	S	S	S		
CO4	S	S	S	S	S	S	S	M	S	S		
CO5	S	S	S	S	S	S	S	S	S	S		
Level of Correlation between CO and PO	L- LOW		И- DIUM		S- ONG							
Tutorial Schedu	ıle	<u>'</u>										
Teaching and L	earning	Metl	hods			Demonstra presentati			•			
Assessment Met	thods				CIA I,	, CIA II a	and ESE					
Desig	Designed By				Verified By					Approved By Member-Secretary		
Mr. M.M	Mr. M.MOHANRAJ				Mr. M.MOHANRAJ					Dr. S	. SHAHITH	A





B.Sc-Hotel Mana	agement and Catering Science Sy	llabus LOCF-CBCS with	h effec	t from	1 2023-	2024	Onwa	ards
Course Code	Course Title	Course Type	Sem	Hou	rs L	T	P	C
23M6UHMC09	FOOD PRODUCTION AND PATISSERIE-III	DSC THEORY -IX	VI	6	3	3		4
Objective	To instruct the students on the dis	stinctive characteristics of	renow	ned in			iisine	s.
Unit	Cours	e Content			Know Lev		Ses	ssions
Ι	LARDER- Meaning, Sections of Importance and functions of la chart of Larder department, Dutie Equipments and tools used in large	rder in main kitchen, O es and responsibilities of I	rganiza .arder o	ation chef,	K	1		15
II	PRODUCTS OF LARDERKI and filling, Forcemeat – Types and preparation. Ballotines & Pat - Types and preparation ,Aspic Quenelles	and preparation. Galantintes -Meaning, Mousse &M	es - T Mousse	ypes line	K	2		15
III	ORIENTAL CUISINE: Chinese cu Regional varieties Dishes, recipes a dish, Wonton Chinese dumpling, Ch roll, Rice and Noodles etc)Chinese ingredients used, equipments used method for (Tom Yum Goong, Daeng).Malaysian cuisine: Chara used, Dishes with Recipes& prep Basic Teppanyaki Techniques (Gr Teppanyaki Techniques (Flipping and Tools, Basic Sushi Techniques.	and preparation method for now mein, Peeking Roasted of dessert. Thai cuisine - Chad, Dishes with recipes & , Som tum, Tom Kha acteristics, ingredients used, aration method. Teppanya cilling, Sautéing, Stir-frying	(sweet duck, Sparacteria prepara kai, G equipn ki -mea g. Adva	sour oring stics, ation aeng nents ning, nced	K	3		14
IV	AMERICAN CUISINE: C equipments used, Dishes with (Ham burger, clam chowder, ITALIAN CUISINE - Characte recipes and preparations method and panna cotta	sausages gravy, texas ristics, ingredients used, I	method barbe Dishes	cue) with	K	4		14
V	FUSION CUISINE, SA Fusion cuisine: Meaning, scop Sandwiches -Parts of sandwich : Types of spread and garnishes, T Sandwich preparation, Presenta sauces-Types & Preparation preparation, Uses of Aspic and Je Current trends-* Indian Presentations	Types of breads used for Types of fillings, Types of tion, Storage of sandy of cold sauce, Aspic elly.	r sandv f sandv vich. (and .	cipe, vich, vich, C old Jelly	K	5		14
	Self study **							
	CO2: List out the equipment in la		1	4	K	1	-	
Course Outcome	CO2 :Show the preparation meth	od and types of larder by	produc	ts	K	2		





(Autonomous)

		Rusipurui									
	CO3: Applying knowledge international cuisines										
	CO4: Categorizing the regional varieties dishes in popular international cuisines K4										
	CO5: Measuring the recipes international cuisines	K5									
	Learning Resources										
Text	Parvinder S Bali -Internatio	rvinder S Bali -International Cuisine And Food Production Management-oxford university									
Books	press-2012	ress-2012									
Reference	R.Kinton and victor Cesaran	i – Theory of cateria	ng- ELBS Publication	-VIII Edition-20	006						
Books	Heinemann M. J. Leto, MHC	CIMA & W. K. H. B	ode -"The Larder Che	ef" -4th Edition	-A						
	Butterworth- 2011										
Website	https://india.oup.com/produc	ct/soft-skills-for-hos	<u>pitality-97801994588</u>	44							
Link											
Self-study	https://indianculture.com/the	e-evolution-of-india	n-fusion-cuisine								
Material											
	L-Lecture	T-Tutorial	P-Practical	C-Cred	lit						





B.Sc-Hotel Man	agemen	t and	Cateri	ng Scie	nce Sylla	bus LOCF-	CBCS wit	th effect f	from 20 2	23-2024	Onwar	ds
Course Code		Cours	e Title		Cou	rse Type	Sem	Hours	L	T	P	C
23M6UHMC09			DUCT SSERI	DSCTHEORY IX VI 6 3				3		4		
					CO-P	O Mapping						
CO Number	P01	P02	P03	P04	P05	PSO1	PSO2	PSO3	PSO4	PSO5		
CO1	S	S	S	M	S	S	S	S	S	S		
CO2	S	S	S	S	S	S	S	M	S	S		
CO3	S	M	S	S	S	S	S	S	S	S		
CO4	S	S	S	L	S	S	S	S	S	S		
CO5	S	S	S	S	S	S	S	L	S	S		
Level of	L-	N	Л-	S-ST	RONG							
Correlation	LOW	MEI	DIUM									
between CO												
and PO												
Tutorial Schedu	ıle					Group Discu	ussion, Qui	z program	, Model p	preparati	on.	
Teaching and L	earning	Meth	nods		Audio V	Video lecture,		Board class esentation		resentation	on and V	ideo
Assessment Met	hods					Unit Tes	t, Assignn	nent, CIA-	I, CIA-II	and ESE		
Designed By					Verified	l By			Appr Member	oved By r-Secret	•	
Mr.S.MUGUNTHAKUMAR					Mr. M.MOHANRAJ					Dr. S. SHAHITHA		





Course Content Course Cour	Course Code	Course Title	Course Type	Sem	Hours	L	T	P	
Unit Course Content Knowledge Levels	23M6UHMC10	HOTEL ENGINEERING	DSC THEORY - X	VI	6	3	3		4
Maintenance-Role and importance of Maintenance Department in hotel industry with emphasis on its relation with other departments of the hotel, Organizational chart of maintenance department, Duties and responsibilities of maintenance department. Maintenance -Preventive and break-down maintenance Fuels used in catering industry. Types of fuel used in catering industry, comparative study of different fuels. Gas: Heat terms and units method of transfer, LPG and its properties; precaution to be taken while handling gas, low and high pressure burners, corresponding heat output, care and service of gas equipment, gas meter reading. Electricity- Importance and its uses. AC & DC their difference, Importance of NEC (National Electric Code). Earthing: Meaning and its importance and method of earthing Hotel Design - Layout and Design considerations for Hotel restaurants, bars, and banquet Furniture selection and arrangement in guest room. Public area design, Role of technology in hotel operations, Guestroom automation and smart technology, Integrated property management systems Refrigeration: Types of Refrigeration found in hotels, Principles and uses of refrigeration in catering industry. Care and maintenance of refrigeration systems. Air conditioning - Types of air conditioning systems commonly found in hotels. Energy conservation- Energy conservation in guest room and F&b service outlet. Methods of conserving electrical and water energy. Transportation systems: Passenger elevators, freight elevators, dumb waiters, escalators, side-walks-Operations and their maintenance. Fire prevention and fire protection, Meaning of fire, different types of fire, fire hazards, fire extinguishers, fire alarm systems. Pollution control-Water pollution, thermal pollution and sewage pollution. Current trends- Hotel room technology Self study ** Course Course Course	Objective	_	eering practices, inclu	ding rol	e of main	itenan	ce in hot	el,gas,	,hotel
Maintenance-Role and importance of Maintenance Department in hotel industry with emphasis on its relation with other departments of the hotel, Organizational chart of maintenance department, Duties and responsibilities of maintenance department. Maintenance -Preventive and break-down maintenance Gepartment. Maintenance -Preventive and break-down maintenance Fuels used in catering industry. Types of fuel used in catering industry, comparative study of different fuels. Gas: Heat terms and units method of transfer, LPG and its properties; precaution to be taken while handling gas, low and high pressure burners, corresponding heat output, care and service of gas equipment, gas meter reading. Electricity- Importance and its uses. AC & DC their difference, Importance of NEC (National Electric Code). Earthing: Meaning and its importance and method of earthing Hotel Design - Layout and Design considerations for Hotel restaurants, bars, and banquet Furniture selection and arrangement in guest room ,Public area design, Role of technology in hotel operations, Guestroom automation and smart technology, Integrated property management systems Refrigeration: Types of Refrigeration found in hotels, Principles and uses of refrigeration in catering industry. Care and maintenance of refrigeration systems. Air conditioning - Types of air conditioning systems commonly found in hotels. Energy conservation- Energy conservation in guest room and F&b service outlet. Methods of conserving electrical and water energy. Transportation systems: Passenger elevators, freight elevators, dumb waiters, escalators, side-walks -Operations and their maintenance. Fire prevention and fire protection, Meaning of fire, different types of fire, fire hazards, fire extinguishers, fire alarm systems. Pollution control-Water pollution, thermal pollution and sewage pollution. Current trends- Hotel room technology	Unit		Course Content						Session
precaution to be taken while handling gas, low and high pressure burners, corresponding heat output, care and service of gas equipment, gas meter reading .Electricity-Importance and its uses. AC & DC their difference, Importance of NEC (National Electric Code). Earthing: Meaning and its importance and method of earthing Hotel Design - Layout and Design considerations for Hotel restaurants, bars, and banquet Furniture selection and arrangement in guest room ,Public area design, Role of technology in hotel operations, Guestroom automation and smart technology, Integrated property management systems Refrigeration: Types of Refrigeration found in hotels, Principles and uses of refrigeration in catering industry. Care and maintenance of refrigeration system. Air conditioning - Types of air conditioning systems commonly found in hotels. Energy conservation- Energy conservation in guest room and F&b service outlet. Methods of conserving electrical and water energy. Transportation systems: Passenger elevators, freight elevators, dumb waiters, escalators, side- walks -Operations and their maintenance. Fire prevention and fire protection, Meaning of fire, different types of fire, fire hazards, fire extinguishers, fire alarm systems. Pollution control-Water pollution, thermal pollution and sewage pollution. Current trends- Hotel room technology Self study ** Course Outcome Course	I	hotel industry with emphasi the hotel, Organizational ch responsibilities of maintena and break-down maintenance	is on its relation with art of maintenance de nce department. Main be Fuels used in caterin	other d partmer ntenanc ng indus	epartment, Duties e -Preventstry. Type	ts of and antive			15
restaurants, bars, and banquet Furniture selection and arrangement in guest room ,Public area design, Role of technology in hotel operations, Guestroom automation and smart technology, Integrated property management systems Refrigeration: Types of Refrigeration found in hotels, Principles and uses of refrigeration in catering industry. Care and maintenance of refrigeration system. Air conditioning - Types of air conditioning systems commonly found in hotels. Energy conservation- Energy conservation in guest room and F&b service outlet. Methods of conserving electrical and water energy. Transportation systems: Passenger elevators, freight elevators, dumb waiters, escalators, side- walks -Operations and their maintenance. Fire prevention and fire protection, Meaning of fire, different types of fire, fire hazards, fire extinguishers, fire alarm systems. Pollution control-Water pollution, thermal pollution and sewage pollution. Current trends- Hotel room technology Self study ** Course Outcome Outcome CO 1: Students will be able to recall hotel engineering equipment K1	П	precaution to be taken wh burners, corresponding heat gas meter reading . Electrici difference, Importance of I	nile handling gas, low output, care and servi ty- Importance and its NEC (National Electr	v and loce of gauses. A	high pres as equipn C & DC	ssure nent, their	K2		15
uses of refrigeration in catering industry. Care and maintenance of refrigeration system. Air conditioning - Types of air conditioning systems commonly found in hotels. Energy conservation- Energy conservation in guest room and F&b service outlet. Methods of conserving electrical and water energy. Transportation systems: Passenger elevators, freight elevators, dumb waiters, escalators, side- walks -Operations and their maintenance. Fire prevention and fire protection, Meaning of fire, different types of fire, fire hazards, fire extinguishers, fire alarm systems. Pollution control-Water pollution, thermal pollution and sewage pollution. Current trends- Hotel room technology Self study ** Course Outcome CO 1: Students will be able to recall hotel engineering equipment K1	III	restaurants, bars, and banqu guest room ,Public area desi Guestroom automation and	uet Furniture selection ign, Role of technolog	and and any in hot	rangementel operation	nt in ions,	К3		14
waiters, escalators, side- walks -Operations and their maintenance. Fire prevention and fire protection, Meaning of fire, different types of fire, fire hazards, fire extinguishers, fire alarm systems. Pollution control-Water pollution, thermal pollution and sewage pollution. Current trends- Hotel room technology Self study ** Course Outcome Waiters, escalators, side- walks -Operations and their maintenance. Fire prevention and fire protection, Meaning of fire, different types of fire, fire hazards, fire extinguishers, fire alarm systems. Pollution control-Water pollution, thermal pollution and sewage pollution. Current trends- Hotel room technology Self study **	IV	uses of refrigeration in car refrigeration system. Air of systems commonly found conservation in guest room	tering industry. Care conditioning - Types in hotels. Energy c m and F&b service	and ma of air onserva	aintenanc conditio tion- En	e of ning ergy	K4		14
Course Outcome CO 1: Students will be able to recall hotel engineering equipment K1	V	waiters, escalators, side- wa prevention and fire protection fire hazards, fire extinguish Water pollution, thermal pol Current trends- Hotel room	lks -Operations and the on, Meaning of fire, duers, fire alarm system lution and sewage poll	eir main ifferent ns. Poll	ntenance. types of	Fire fire,	K.5		14
Outcome	Course	· ·	to recall hotel enginee	ring ear	inment				
	Outcome				принени				





(Autonomous)

		Rasipuram										
	CO 3:Applying knowledge of	Guestroom automatic	on	K3								
	CO 4: Categorizing the Types	of air conditioning sy	stems	K4								
	CO 5: Evaluating the firefighting Equipment in case of emergencies K5											
	\mathbf{L}	Learning Resources										
Text	Sujit Ghosal -Hotel Engineerin	Sujit Ghosal -Hotel Engineering-oxford university press -2016										
Books												
Reference	Frank M -Hotel Engineering &	Maintenance in Hos	oitality Industry - Bo	rsenik Van Nos	strand							
Books	Reinhold.											
Website	https://india.oup.com/product/s	soft-skills-for-hospita	lity-9780199458844									
Link		•										
Self-study	https://www.travelboommarketing.com/blog/hotel-room-technology-trends/											
Material												
	L-Lecture T-Tutorial P-Practical C-Credit											

B.Sc-Hotel Mana Onwards	gement	and C	aterin	g Scier	ice Syll	labus LO	CF-C	BCS w	ith effect	from 2	023-2024		
Course Code		Course	Title		Co	urse Typ	pe	Sem	Hours	L	T	P	C
23M6UHMC10	НОТЕ	L ENG	INEEI	RING	DSC	THEORY	Y - X	VI	6	3	3		4
					CO-P	O Mappi	ng		'				
CO Number	P01	P02	P03	P04	P05	PSO1	PS	02	PSO3	PSO4	PSO5		
CO1	S	S	S	M	S	S	S	5	S	M	S		
CO2	S	S	S	S	M	S	S	S	S	S	M		
CO3	M	S	S	S	S	M	S	S	S	S	S		
CO4	S	S	S	M	L	S	S	M	L				
CO5	S	S	M	S	M	S	S	S	M	S	M		
Level of Correlation between CO and PO	L- LOW		И- DIUM		S- ONG								
Tuto	rial Sch	edule			Group	Discussio	n, Quiz	prograi	m, Model p	oreparat	ion.		
Teaching an				s	Video	presentati	on.		d Board cla		Presentation	and	
	Assessment Methods Designed By						ified I		- 11 2 2 41		Approved By Member-Secretary		
MR.BALASUI	MR.BALASUBRAMANIAM.M				Mr. M.MOHANRAJ]	Or. S. SHAH	ITH.	A





B.Sc-Hotel Mana	agement and Catering So	cienceSyllabus LOCF-CB	CS with	n effect fi	rom 20	023-2	2024	Onwards
Course Code	Course Title	Course Type	Sem	Hours	L	T	P	C
23M6UHMP06	PRACTICAL: FOOD PRODUCTION AND PATISSERIE-III	DSC PRACTICAL - VI	VI	6	_		6	4
Objective	The course aims to equi international cuisine	p students with the skills an	nd know	ledge to	prepar	e and	l pre	sent
S. No	List of E	xperiments / Programmes			Know Lev	vledg vels	e	Sessions
1	1	E FOLLOWING : Ice carving, Galantine, Ballotine, Pate	_	ole	K	1		6
2	Compound Soup, Egg	NDIVIDUAL): Hors-doeuvre, Pasta/ rice Fish, Mutton/ V me/Feathered game Potatoes	Veal/Be		K	22		6
3	International cuisine Mer continental Menu - Basil s Loretta, Haricots Verts , B	asil soup ,Poulet Sauté Chasseur, Pommes K3				6		
4		trone soup, penne arrabias potatoes, Cheese cake	ta , me	atballs	K	[4		6
5		Cream of broccoli soup en ,Dutch potato, Plum cake		aghetti	K	[4		6
6		of asparagus soup, penn nini fries, coffee mousse	e with	white	K	[4		6
7	South Indian Menu - st Chicken pepper fry, pay	eam Rice, drum stick sam vasam	ıbar , R	asam ,	K	[4		6
8		soup, Fried Wantons, Sweet	& Sou	r Pork,	K	[4		6
9		soup, chicken pepper steal	k , veg	chow	K	[4		6
10		shroom gravy, Stream rice	e, bhin	di fry,	K	.6		6
11		panner gravy, chicken tikk	a , veg	pulao,	K	.6		6
12	Japanese - Prawns in G Cabbage, Steamed Noo	arlic Sauce, Fish Szechwardles, apple pie.	n, Hot &	& Sour	K	.6		6
Course	C01:Identify the equipr	ment for different types of ca	arving		K	[]		
Outcome	C02:Interpretdifferent t	ypes of menu			K	2		
	C03:Perform different t	ypes of menu			K	.3		
	C04: Inspect and preser	nt plate garnish, vegetable a	nd fruit		K	[4		





	Kasipurani	
	carving	
	C05:Create the different types of menu	K6
	Learning Resources	
Text Books	Thangam E.Philp-Modern Cookery for Teaching and the Trade- V Orientblackswanprivate limited-2018	ol. I & Vol. II -
Reference Books	David Foskett-Practical Cookery- Hodder Education- XIII edition	-2015
Website Link	https://epgp.inflibnet.ac.in/Home/ViewSubject?catid=Cdnwi2LU0	CCLzrJZ76d/o1A





(Autonomous)

						Rasipu						
B.ScHotel Ma	anagem	ent ar	nd Ca	tering	Science	Syllabus L	OCF-C	BCS wit	th effect	t from 2	023-2024	
Onwards Course Code		Cours	a Titl	ο	Com	rse Type	Sem	Hours	L	Т	P	C
Course Coue		ACTI			Cour	ise Type	Sem	Hours	L	1	1	
	IX	FOO!			DSC							
23M6UHMP06	PR (DDUC				TICAL	VI	6	_	_	6	4
23111001111111 00	AND					IICAL II	V 1	0			U	_
		III		. L -		, 1						
						CO-PO						
						Mapping						
CO Number	P01	P02	P03	P04	P05	PSO1	PSO2	PSO3	PSO4	PSO5		
CO1	S	S	M	S	S	S	S	M	S	S		
CO2	S	S	S	M	S	S	S	S	M	S		
CO3	S	L	M	S	S S S L M S							
CO4	S	S	S	M	S	S	S	S	M	S		
CO5	S	S	M	S	S	S	S	M	S	S		
Level of	L-	M-		S-STI	RONG							
Correlation	LO	MED	OIU									
between CO	W	M										
and PO												
Tutorial Sched	lule											
					Live D	emonstratio	on, Hand	ds on Tra	ining, v	ideo pre	sentation ar	nd
Teaching and l	L <mark>earni</mark> r	ng Me	thods		Power							
					Point.							
Assessment Mo	ethods				CIA I,	CIA II and	l ESE					
Desi	Designed By					Verified	Rv				Approved B	
Designed by					Verified By					Mer	nber-Secre	tary
M. CMHOL				M. M.MOHANDAI				D _m C CHAUITHA				
Mr .S.MUGU	Mr .S.MUGUNTHAKUMAR			Mr. M.MOHANRAJ					Dr. S. SHAHITHA			





Rasipuram



List of Foundation Course(FC) offered by the

B.Sc., HOTEL MANAGEMENT AND CATERING SCIENCE

SYLLABUS-LOCF-CBCS Pattern EFFECTIVE FROM THE ACADEMIC YEAR 2023-2024 Onwards

S.No	SEM	COURSE_CODE	TITLE OF THE SUBJECT
1	I	23M1UHMFP1	PRACTICAL: FRONT OFFICE OPERATION - I





Course Code	Course Title	Course Type	Sem	Hours	L	T	P	C			
23M1UHMFP1	PRACTICAL: FRONT OFFICE OPERATION - I	FC-I	I	2	-	-	2	2			
Objective	Train students on eand coordinating w			rotocols, inc	luding ev	acuatio	ns, medical emo	ergencies,			
S.No.]	List of Experime	nts / Prog	rammes			Knowledge Levels	Sessions			
1	Important Tourist p	lace in India		K1	1						
2	Domestic and Inter	national airlines.					K1	1			
3	Telephone handling	elephone handling procedure									
4	Check - in and chec	heck - in and check - out procedure									
5	Luggage handling p	procedure.					K3	1			
6	Registration & Res	ervation form filli	ng.				K3	1			
7	Front office records	3					К3	1			
8	Calculation of statis	Calculation of statistical data- House count, Room position.									
9	Percentage of room no- shows, Percenta			walk - ins, F	ercentage	e of	К3	1			
10	Handling emergence		•				K4	1			
11	Lost and found pro-	cedure					k4	1			
12	Handling guest con	plaints and solvir	ng problei	ns.			K4	2			
13	Preparation of arriv	al and departure l	ists				K4	2			
	CO1:Recall Import						K1				
	CO2: Ability to und	_	_	_			K2				
Course Outcome	CO3:Calculate and	prepare various f	ront offic	e records and	l reports		K3				
	CO4: TO handle en	nergencies situation	on				K4	1			
	CO5: Analyzing th	e arrival and depa	rture lists				K4	1			
		Learn	ing Reso	urces							
Text Books	Hotel Front Office 2009	Operations and M	anagemei	nt- R.Jatasha	nkar- Ox	frod Ur	iversity Press-I	Edition-			
Reference Books		Totel Front Office-Sudhir Andrews -Tata McGraw Hill- II Edition Passic Hotel Front Office Procedures-Peter Renner Van Nostrand Reinhold- 3rd edition (July 1993).									
Website Link	https://epgp.inflibn	et.ac.in/Home/Vie	wSubject	?catid=Cdnv	vi2LUCC	LzrJZ7	76d/o1A==				





(Autonomous)

B.Sc- Hotel Man	nageme	nt and	Cater	ing Sc	ience Sy	llabus LO	OCF-CBCS w	vith effec	t from 2	023-2024 O	nwards	
Course Code	Course Title			Cour	se Type	Sem	Hours	L	Т	P	С	
23M1UHMFP1	PRACTICAL : FRONT OFFICE OPERATION - I			FC-I		I	2	-	-	2	2	
CO-PO Mapping												
CO Number	P01	P02	P03	P04	P05	PSO1	PSO2	PSO3	PSO4	PSO5		
CO1	S	S	S	S	S	S	S	S	S	S	1	
CO2	S	M	S	S	S	S	M	S	S	S]	
CO3	S	S	L	M	S	S	S	L	M	S		
CO4	S	S	S	M	S S		S	S	M	S		
CO5	S	S	M	S	M	S	S	M	S	M		
Level of Correlation between CO and PO	Correlation L-LOW between CO							M-MEDIUM S-STRONG				
Tuto	orial Scl	nedule										
Teaching an	ıd Learı	ning M	1ethoc	ls	Lecturing, Live Demonstration, Hands on Training, video presentation and PowerPoint.							
Assess	sment M	1ethod	ls		CIA I, CIA II and ESE							
Designed By						Verified By			Approved By Member- Secretary			
Mr M.MOHANRAJ							Mr M.N	монал	RAJ	Dr. S.	SHAHIT	ТНА







List of Elective Course (DSE)Details for

B.Sc. HOTEL MANAGEMENT AND CATERING SCIENCE SYLLABUS- LOCF-CBCS Pattern

EFFECTIVE FROM THE ACADEMIC YEAR 2023-2024 Onwards

S.No.	SEM	COURSE_CODE	TITLE OF THE SUBJECT
1	٧	23M5UHME01	FRONT OFFICE OPERATION-II
2	٧	23M5UHMEP1	PRACTICAL: ELECTIVE- FRONT OFFICE OPERATION -II
3	٧	23M5UHME02	HOTEL AND BUSINESS LAW
4	VI	23M6UHME03	HUMAN RESOURCE MANAGEMENT
5	VI	23M6UCSE13	APPLICATION OF COMPUTER IN HOSPITALITY INDUSTRY
6	VI	23M6UCSEP1	PRACTICAL: ELECTIVE- APPLICATION OF COMPUTER IN HOSPITALITY INDUSTRY





B.Sc-Hotel Management and Catering Science Syllabus LOCF-CBCS with effect from 2023-2024 Onwards										
Course Code	Course Title	Course Type	Sem	Hours	L	Т	P	C		
23M5UHME01	FRONT OFFICE OPERATION-II	DSE THEORY-I	V	4	2	2	_	_ 3		
Objective	Teach students how to manage the lobby area effectively, including maintaining cleanliness, organizing seating arrangements, and providing information to guests.									
Unit		Course Content					Know Lev	Sessions		
I	front office cashier, Guest Credit monitoring - Floor house guests. Safety and S mail, handling message.	Accounts-Folios, V limit, House limit,	oucher part s	rs and Le	edgen	rs. In	K	1	9	
II	NIGHT AUDITING-Intro Duties and Responsibilities process, Daily and supplementary monitoring. Preparing night		K	2	9					
III	measuring hotel performan settlement of bills – cash a credit card, Travelers cheque card payment, Travel agent	of	K	10						
IV	COMPUTER APPLICA Management Systems, P Office, Reservation Modu Night Audit module. Diffe Amadeus, IDS Fortune, sha	nt le,	K4		10					
V	accommodation of occupancy percentage, sin room count, calculation of percentage No show percent trends: *Online of	nt,	K	10						
	Self-study **									
Course	CO1:List out the mode of		K1							
Outcome	CO2: Understand the Night CO3: Ability to prepare Fr	<u> </u>		orts			K K			





	CO4: Analyse different pro	perty management	system	K4							
	CO5:Evaluate the occupar	K5									
	Learning Resources										
Text Books	Hotel Front Office operations and management -Jatashankar R Tewari - Oxfrod University Press 2nd Edition-new Delhi-2016										
Reference Books		Hotel Front office Training manual – -Sudhir Andrews- TMH Publications-2002 Front office management-S.K Bhatnagar-Frank Bros and co publishers ltd-Ist Edition-new Delhi.									
Website Link	https://epgp.inflibnet.ac.in/Home/ViewSubject?catid=Cdnwi2LUCCLzrJZ76d/o1A https://www.ihmnotessite.net/3-front-office										
Self-study Material	http://indianfrro.gov.in/frr	http://indianfrro.gov.in/frro/formc									
	L-Lecture T-Tutorial P-Practical C-Credit										





B.Sc-Hotel Management and Catering Science Syllabus LOCF-CBCS with effect from 2023-2024 Onwards												
Course Code	Course Code Course Title			Course Type		Sem	Hours	L	Т	P	C	
23M5UHME01		FRONT OFFIC OPERATION -			DSE THEORY-I		V	4	2	2	_	3
					CO-	PO Map	ping					
CO Number	P01	P02	P03	P04	P05	PSO1	PSO2	PSO3	PSO4	PSO5		
CO1	S	S	S	M	S	S	S	S	M	S		
CO2	S	S	S	S	M	S	S	S	S	M		
CO3	M	S	S	S	S	M	S	S	S	S		
CO4	S	S	S	M	L	S	S	S	M	L		
CO5	S	S	M	S	M	S	S	M	S	M		
Level of	L-	N	1-	S-								
Correlation	LOW	MED	IUM	STR	ONG							
between CO												
and PO												
Tutorial Schedu	le				Group Discussion, Quiz program, Model preparation.							
Teaching and Lo	arnina	Meth	nde		Audio Video lecture, Chalk and Board class, PPT Presentation							
Teaching and Li	aimig	Wittin	Jus		and Video presentation.							
Assessment Met	hods				Unit Test, Assignment, CIA-I, CIA-II and ESE							
Desig		Verified By						Approved By Member-Secretary				
Mr. BALASUBRAMANIAM.M					Mr. M.MOHANRAJ					Dr. S. SHAHITHA		





B.Sc-Hotel Mana	gement and Catering	g ScienceSyllabus	LOCF-	CBCS wi	th eff	ect fr	om 2023-2024 (Onwards
Course Code	Course Title	Course Type	Sem	Hours	L	T	P	C
23M5UHMEP1	PRACTICAL- FRONT OFFICE OPERATION - II	DSE PRACTICAL- I	V	4	_	_	4	3
Objective	Train students to har group bookings, and					reques	sts, including VI	P services,
S. No	List	of Experiments / I	Progran	nmes			Knowledge Levels	Sessions
1	Basic Manners ar Receiving Guest and				Opera	tions	K1	4
2	Guest registration P	rocedures (F.I.T, G	roups. \	V.I.P, V.V	.I.P)		K2	4
3	Knowledge of Chec	k in , Check out an	d online	e C-Form 1	proce	dure	K3	4
4	Procedure of taking re reservation (goibibo,						К3	4
5	Registration records	and procedures					K3	4
6	Bell Desk (Errand of explaining to guest	_	uests B	aggage, G	uest 1	room	K4	4
7	Handling left luggag		records	maintainin	ıg)		K4	4
8	Valet Parking (Proc	edure and Record r	naintair	ning)			K4	4
9	Guest departure pro	cedure					K4	4
10	Safety locker (Proce	dure and record m	aintaine	d),			K4	4
11	Study of countries,	capitals, currencies	, Airwa	ys			K4	4
12	Suggestive selling						K5	4
	C01:To remember r	egistration Procedu	ires				K1	
Course	C02:TO understand				ure		K2	
Course Outcome	C03:To demonstrate		on of lef	t luggage			K3	
Outcome	C04:Analyzing the						K4	
	C05:Evaluate the Su						K5	
		Learning I						
Text Books	Jatashanker R.Tewa 2010 Sudhir Andrews -Ho		•					ersity press-
Reference	Sue Baker- Pam Bra	•	•	Principles	of Ho	otel Fr	ont Office Oper	ations- 2nd
Books	Edition- London-Ca							
	Ahmed Ismail Delm				_			ers-2002
Website Link	https://epgp.inflibne	t.ac.ın/Home/View	/Subject	t?catid=Cc	<u>Inwi2</u>	LUCC	CLzrJZ/6d/o1A	





B.Sc- Hotel Man Onwards	agemen	t and (Cateri	ng Scie	nce Sylla	ibus LOC	CF-CBC	S with ef	fect fron	1 2021-20	022				
Course Code		Course	e Title		Cours	е Туре	Sem	Hours	L	T	P	C			
23M5UHMEP1		CTICA CE OP:	ERAT]				V	4	_	_	4	3			
					CO-PO	Mappin	g								
CO Number	P01	P02	P03	P04	P05	PSO1	PSO2	PSO3	PSO4	PSO5					
CO1	S	S	S	M	S	S	S	S	S	S					
CO2	S	S	S	S	L	S	S	S	S						
CO3	S	S	S	S	S	S	S	M	S	S					
CO4	S	S	S	S	S	S	S	S	S	S					
CO5	S	S	S	S	S	S	S	S	S	S					
Level of Correlation between CO and PO	L- LOW		I- DIUM	S-ST	RONG										
Tutorial Schedul	le	'													
Teaching and Le	arning	Metho	ods		video p	emonstra resentatio	n and Po								
Assessment Metl	hods				CIA I,	CIA II an	d ESE								
Desig	gned By			Verified By Approved B Member-Secre					·						
Mr. S.MUGU	Mr. S.MUGUNTHAKUAMR				Mr. M.MOHANRAJ					Dr. S.	SHAHITI	ΗA			





B.Sc-Hotel Manag Onwards	gement and Caterin	ng Science Syllal	bus LOC	CF-CBCS	with	effect fro	om 2023-2024		
Course Code	Course Title	Course Type	Sem	Hours	L	Т	P	C	
23M5UHME02	HOTEL & BUSINESS LAW	DSE THEORY-II	V	4	3	2	-	3	
Objective	• To educate the st • To make student							7.	
Unit		Course C	Content				Knowledge Levels	Sessions	
I	INDUSTRY: Int knowledge of law the Partnership AG features of caterin	AW INTRODUCTION, LEGISLATION OF CATERING NDUSTRY: Introduction, Law and society, Need for the nowledge of law, Sources of Indian law, Classifications of law are Partnership ACT 1932, The Indian companies Act, 1956, Saliest eatures of catering establishment act 1958, Features of Tamil nactors on luxury act 1981							
II	permits required catering Establish: Procedure for obtand termination.	d other on laws,	K2	10					
III	IMPORTANT A Industrial law, T Insurance Act 195 Gratuity Act 1972 employees.	he Factories Ac 3, The provident	et 1948, fund Ac	The Emet 1952, T	ployed he Pay	es State ment of	К3	10	
IV	LABORATORY: 1954,The Central laboratory, Proce Inspector and the								
V	INDIAN CONTR Indian contract Ac Nature of contract Reinsurance, Prov Medical examinat welfare in hotel In Trends for 2024* Self study **	t 1872, Meaning insurance, Class isions regarding ions of persons padustry. Current	and definification health, so	nition of of contraction of contraction of contraction of the contract	Contra ct, welfar nt, emp	ct, e, loyee	K5	9	





Course Outcome	CO1: Remember various La	ws, Codes in Caterir	ng industry.	K1						
	CO2: Understand Licensing	procedure in caterin	g Industry	K2						
	CO3: Apply various Industri	ial laws.		К3						
	CO4: Analyzing food standa	ards and consumer pr	rotection Act.	K4						
	CO5: Assessing the employed	K5								
	Lea									
Text	N.D.Kapoor, Thirty Fourth edition-Mercantile law, Sultan Chand & Sons-2014									
Books										
Reference	N.D.Kapoor, 14th Revised Edition Reprint-Industrial law, Sultan Chand & Sons-2013									
Books										
Website	https://epgp.inflibnet.ac.in/H	ome/ViewSubject?c	atid=Cdnwi2LUCC	LzrJZ76d/o1A						
Link	https://www.ihmnotessite.net	t/3-front-office								
Self-study	https://www.paychex.com/articles/employee-benefits/employee-benefits-trends									
Material										
_	L-Lecture	T-Tutorial	P-Practical	C-Credit						





B.Sc-Hotel Mana Onwards	agement	t and C	Caterir	ıg Scie	nce Sy	llabus L	OCF-C	BCS with	ı effect f	rom 202	3-2024	
Course Code	(Course	Title		Cou	rse Type	Sem	Hours	L	T	P	C
23M5UHME02	НОТ	HOTEL & BUSINESS LAW				DSE EORY -II	V	4	3	2		3
					CO-P	O Mappi	ing					
CO Number	P01	P02	P03	P04	P05	PSO1	PSO2	PSO3	PSO4	PSO5		
CO1	S	M	S	S	S	S	S	M	S	S		
CO2	S	S	S	S	S	S	S	S	S	S		
CO3	S	S	S	S	S	S	S	S	S	S		
CO4	S	M	S	S	S	S	S	S	S	M		
CO5	S	S	S	L	M	S	S	S	S	S		
Level of Correlation between CO and PO	L- LOW		Й- DIUM		ong							
Tutorial Schedu	le				Grou	p Discuss	ion, Qui	z prograr	n, Mode	l preparat	tion.	
Teaching and Le		Metho	ods		and \	o Video la Video pres Test, Ass	sentation	1.		Í	Presentat	ion
Designed By						Ver	ified By				oroved By er-Secret	
MR.BALASUI	MR.BALASUBRAMANIAM.M				Mr. M.MOHANRAJ					Dr. S.	SHAHITI	IA





B.Sc-Hotel Man	agement and Catering Science S	Syllabus LOCF-CBC	S with	effect from	2023-	2024 O	nwai	wards		
Course Code	Course Title	Course Type	Sem	Hours	L	T	P	C		
23M6UHME03	HUMAN RESOURCE MANAGEMENT	DSE THEORY-III	VI	5	2	3		3		
Objective	To familiarize the students under selection and performance appra		ilization	of manpow	er, rec	ruitmei	nt, and	1		
Unit	1 11	rse Content				wledge	e Se	ssions		
						evels		5510115		
I	resource management and ,Objectives ,organization and Importance of human resource Qualities of human resource management and Importance ,Characteristics ,Step	personal manage functions of the H ee, Role of human re anager, Human Reso	R , Na esource ource F	manager, Planning –		K1		12		
II	COMMUNICATION AND MO Meaning, Definition, Nature, Im- Types of Communication, merits Definition, Nature, Characteristic	portance, Elements of and demerits. Motiva	commu ation – N	nication,		K2		12		
III	APPRAISAL: Recruitment - Mea determining recruitment, Selectic selection of candidates. Training Importance of training and devel programme. Performance appr	JITMENT, TRAINING AND PERFORMANCE JISAL: Recruitment - Meaning, Definition, Sources and factors ning recruitment, Selection, Definition, Steps involved in a of candidates. Training - Meaning need for training, nee of training and development, Essentials of a good training time. Performance appraisal - Meaning, Features, Advantages hods of performance appraisal, Job evaluation and merit rating,								
IV	INCENTIVES AND LABOUR Financial and non-financial inc arising out of incentives. Grieva of grievances Labor turnover - Industry Discipline — Definiti Discipline, Causes of Discipline of punishment.	entives, Merits of in nce – Definition, Cha - Causes of labor turn on, Positive and No	centives tracterist nover in egative	, Problems ics, Causes Hospitality aspects of		К3		12		
V	wages and salary a sound compensation structure, CTC (Cost To Company) co provisions, Incentive system, La health & security, retirement taken and selection*	Direct & indirect connects & its implication welfare and social	st, Fring cations ial secur	ge benefits, Regulatory rity, safety,		K4		12		
	Self study **									





	CO1: Defining the role of HR m dynamics of human resource env	\mathbf{c}	ling various	K1					
	CO2: Comparing the human respondicy of the organization with responding to the comparison of the com			K2					
Course Outcome	CO3: Determining the uses of tr disadvantages to evaluate variou	_	neir advantages and	К3					
	CO4: Demonstrating Job analys	sis and Job Satisfaction	n	K3					
	CO5: Analyzing the Performan	ce Appraisal method	s for employees in	K4					
	Le	arning Resources							
Text Books	Gupta C.B-Human Resource Ma	nagement- Sultan Ch	and and Sons, New I	Delhi 2012					
Reference Books	Sarah Gilmore & Steve Williams	s -Human Resource N	Ianagement- Oxford	University Pre	ess-2009				
Website	https://india.oup.com/product/so	ft-skills-for-hospitalit	y-9780199458844						
Link									
Self-study	https://blog.imocha.io/7-trends-in-recruitment-and-selection								
Material									
	L-Lecture	P-Practical	C-Cre	dit					





B.Sc-Hotel Man Onwards	agemen	t and	Cateri	ng Sci	ence S	Syllabus	LOG	CF-CB	CS with e	effect fro	om 2023-2	2024	
Course Code	Cours	e Title			Cour	se Type		Sem	Hours	L	Т	P	C
23M6UHME03		ANAG					VI	5	2	3		3	
				(CO-P	O Mapp	ing						
CO Number	P01	P02	P03	P04	P05	PSO1	P	SO2	PSO3	PSO4	PSO5		
CO1	S	M	S	S	L	S		S	S	S	S		
CO2	S	S	S	S	S	S		S	S	S	S		
CO3	M	S	S	S	S	S		S	S	S	S		
CO4	S	S	S	S	S	S		S	S	L	S		
CO5	S	S	S	M	S	S		S	S	S	S		
Level of Correlation between CO and PO	L- LOW	l .	И- DIUM	1	S- ONG								
Tutorial Schedu	le					Group D	iscus	ssion, Q	uiz prograi	m, Mode	preparatio	n.	
Teaching and L	earning	Meth	ods		Aud			and V	ideo presei	ntation.	PPT Preser	ntatio	n
Assessment Met							Í		ment, CIA	-I, CIA-I	I and ESE		
Designed By					Verified By						Approved By Member- Secretary		
Mr. Balasubramaniam. M				Mr. MOHANRAJ					D	or, S. SHA)	HITI	HA.	







List of Skill Based Elective Course (SEC) for B.Sc., HOTEL MANAGEMENT AND CATERING SCIENCE SYLLABUS -LOCF-CBCS Pattern EFFECTIVE FROM THE ACADEMIC YEAR 2023-2024 Onwards

S.No.	SEM	COURSE_CODE	TITLE OF THE SUBJECT
1	II	23M2UHMSP1	PRACTICAL:ACCOMMODATION OPERATION -I
2	III	23M3UHMSP2	PRACTICAL: BAKERY AND CONFECTIONERY
3	IV	23M4UHMTR1	INDUSTRIAL EXPOSURE TRAINING REPORT
4	IV	23M4UHMSP3	PRACTICAL: ACCOMMODATION OPERATION -II





Course Code	Course Title	Course Type	Sem	Hours	L	T	P	C			
23M2UHMSP1	PRACTICAL : ACCOMMODATION OPERATION - I	SEC PRACTICAL-I	II	2	-	-	2	2			
Objective	Train students on handling guests with disabilities.	special housekeeping sit	uations, s	uch as VII	P room	s, long-	stay gu	ests, and			
S.No.	List of	Experiments / Program	mes			Know Lev		Sessions			
1	dentification of cleaning equipment: Selection, use, mechanism, Care and maintenance, Identification of cleaning agent										
2	Bed making procedure					K	1	2			
3	Standard guest room suppl	ies. (Amenities)				K	2	2			
4	Daily cleaning of Guestroo					K	2	2			
5	Guest Room inspection					K	2				
6	Public Area Cleaning					K	2				
7	Cleaning and polishing (W	ood, plastic, leather, glas	s)			K	4	3			
8	Methods of cleaning (Mop	ping, Wet mopping, Vaci	ium, Swe	eping)		K	3				
9	Room Layout					K	6	3			
10	Maid's Trolley - Setting u					K	6	3			
	CO1: Identify and use diff		ing equip	ment		K					
	CO2: Understand the bed					K.					
Course Outcome	CO3: Apply various polish					K.					
	CO4: Analyze the maid's	<u> </u>	:			K		_			
	C05: Evaluate Guest Room	1				K	6				
		Learning Resources	S								
Text Books	Hotel Housekeeping Opera (2009)	ntions and Management-C	3.Raghub	alan -Oxfo	ord Un	iversity	Press-I	I Edition			
Reference Books	Professional Management Edition Hotel- Hostel and Hospital										
Website Link	https://epgp.inflibnet.ac.in/	1 0									





Course Code	Cours	e Title			Cour	se Type	Sem	Hours	L	T	P	C	
23M2UHMSP1	:ACC				SEC PRAC	CTICAL-I	II	2	-	-	2	2	
					CC	CO-PO Mapping							
CO Number	P01	P02	P03	P04	P05	PSO1	PSO2	PSO3	PSO4	PSO5			
CO1	S	S	M	S	S	S	S	M	S	S			
CO2	S	S	S	M	S	S	S	S	M	S			
CO3	S	S	M	S	S	S	S	M	S	S			
CO4	S	S	S	M	S	S	S	S	M	S			
CO5	S	S	M	L	S	S	S	M	L	S			
Level of Correlation between CO and PO			L	-LOW			M	I-MEDI UI	M	S-S	STRON	G	
Tuto	rial Scl	nedule											
Teaching an	d Learı	ning M	1ethod	ls	presei	ring, Live I	PowerPo		ds on Tra	aining, vic	leo		
Assess	sment M	Iethod	ls		CIA .	I, CIA II a	and ESE						
Designed By					Verified By					Approved By Member-Secretary			
Mr. A.PRABHU					1.4	r. M.MOH	LANDAL		D. C	SHAHI	THA		





B.ScHotel Mana Onwards	gement and Catering S	cience Syllabus	LOCF-	CBCS v	vitł	ı efi	fect from 2023	3-2024		
Course Code	Course Title	Course Type	Sem	Hours	L	T	P	С		
23M3UHMSP2	PRACTICAL: BAKERYAND CONFECTIONERY	SEC PRACTICAL - II	III	4	_	_	4	4		
Objective	To equip students with e	ssential skills and	knowled	ge in bak	ery	and	confectionery p	roduction.		
S. No.		xperiments / Pro					Knowledge Levels	Sessions		
1	Basic Pastry and deriv	Identification of Bakery equipment and ingredients Basic Pastry and derivatives: Short Crust Pastry, Choux Pastry, Jam tart, Puff Pastry & flaky pastry								
2	Enriched Bread Recip	Bread-Demonstration and preparation of Simple and Enriched Bread Recipes- Bread Rolls and Stick, Brioche, French Bread, Croissants, Danish Pastry,								
3	and Enriched Cakes R	Cake Making- Demonstration and preparation of Simple and Enriched Cakes Recipes Sponge, Fatless sponge, Swiss roll, Genoese, Fruitcake, Rich cakes, Faults in								
4	Icing – Classification types of icing, Tools a				ıgs		K4	7		
5	Pastry and Special C Cheese cake, Baba-cur chocolate pastry. Icing Cakes-Birthday Black forest, white for	akes-Queen cake m Rum, Pineapp cake, Wedding o	es, Easte le pastry	er Egg, v,			K6	7		
6	Cookies-Demonstrat Cookies Recipes - Pla Melting Moments, Tri Chocolate Cream Fing	tion and prepara in Cookies, Gold Color Biscuits, (len Coo	kies,			K6	6		
7	Hot and Cold Desser soufflé chaud Bread a Cold Desserts-ginger Chocolate mousse, pir	rt-Hot dessert -C and Butter puddir pudding; cold le	ıg, Crèn	ne brûlée	-		K6	7		
	CO1: Identify, select the efficiently						K1			
Course Outcome	And cake	CO2: Comprehend the functions of ingredients for bread								
	CO3: Demonstrate knead Products quality	ing practices to en	hance th	e bakery			К3			





C	CO4: Categorize various types of icing	K4
$\overline{\mathbf{C}}$	205: Create various pastry products using basic principles	K6

	Learning Resources
Text Books	Thangam PhilpModern Cookery for Teaching and the Trade-Vol. I & Vol. II-Mumbai-Orient Long mont2016
Reference Books	Yogambal Ashok Kumar-(revised) - Bakery and confectionary-Second edition -phi learning pvt. Ltd-2018
Website Link	https://epgp.inflibnet.ac.in/Home/ViewSubject?catid=Cdnwi2LUCCLzrJZ76d/o1A

B.ScHotel Ma	nageme	ent and	Cateri	ng Sci	ence Sv	llahus LO	CF-CB	CS witl	ı effect fr	om 2023-	2024 Or	wai	rds
Course Code		rse Title				rse Type		Sem	Hours	L	T	P	C
23M3UHMSP2		CTICAI CONF				PRACTIC	AL-	III	4	-	-	4	4
	_			CO-PO Mapping									
CO Number	P01	P02	P03	P04	P05	PSO1	PSO2		PSO3	PSO4	PSO5		
CO1	S	S	S	M	S	S		S	S	M	S		
CO2	S	S	M	S	S	S		S	M	S	S		
CO3	S	M	S	S	S	S		M	S	S	S		
CO4	S	S	S	M	S	S		S	S	M	S		
CO5	S	S	M	S	S	S		S	M	S	S		
Level of Correlation between CO and PO	L- LO W	M- MEDI	UM	S- STRO	ONG								
Tutorial Sched Teaching and I Assessment Me	Learnin	g Metho	ods		PowerF	emonstratio Point. CIA II and		ds on T	raining, vi	deo prese	ntation a	nd	
Desi			Verifi	Approved By Member-Secretary									
Mr. S.MUGUNTHAKUMAR						Mr. M.MO	Dr. S.	SHAHIT	ΉΑ				





B.ScHotel Mana 2024Onwards	agement and Catering Sci	ence Syllabus LC	OCF-C	CBCS	S wit	h e	ffect from 202	23-			
Course Code	Course Title	Course Type	SE M	Ho urs		T	P	С			
23M4UHMSP3	PRACTICAL: ACCOMMODATION OPERATION -II	SEC PRACTICAL -III	IV	2	_	_	2	2			
Objective	Train students on coordination room defects and mainten		ntenai	nce de	epart	me	nt to report and	d resolve			
S.No	List of Exp	List of Experiments/Programmes									
1	Bed making procedure as		K1	2							
2	Guest Room Cleaning pr	ocedure					K2	2			
3	Guest Room inspection						K3	2			
4	Public Area Cleaning pro	ocedure					K4	2			
5	Cleaning and polishing(V	Wood, plastic, leat	her, g	lass)			K4	2			
6	Methods of cleaning(Mo Sweeping).				n,		K4	2			
7	Maid's Trolley-Setting u		K4	2							
8	Laundry-Basic Principle Procedure, Laundry Mac Layout of Uniform room	K4	1								
9	Stain removal-Identification for Removal of stains, practicleaning agent-General p	ntion of stains, Cle ce on removal of					KΛ	1			
10	Flower arrangement. Ba flower arrangement, The	asic principles, ma	aterials	s, Sty	les o	f	K6	1			
Course	CO1: Ability to identify	and select the lau	ndrv e	auini	nent		K1				
Outcome	CO2: Comprehend the for Removal of stains						K2				
	CO3: To select the stain	and apply proper	chemi	cal			K3				
	CO4:Categorize the Styl						K4				
	C05:Develop skill and cr						K6				
		Learning Resour									
Text Books	Raghubalan- Hotel Hous II Edition(2009)										
Reference Books	Thomas J. A. Jones –Professional Management of Housekeeping Operations—John wiley and sons, IncV Edition-2007										
Website Link	https://epgp.inflibnet.ac.i	n/Home/ViewSub	oject?c	atid=	-Cdn	wi2	LUCCLzrJZ7	6d/o1A==			





B.Sc- Hotel Ma Onwards	nageme	ent and	d Cate	ering Sc	eience Sy	yllabus LO	CF-CB	CS with	effect fr	om 2023	3-2024		
Course Code	Cou	rse Ti	tle		Cou	rse Type	Sem	Hours	L	T	P	C	
23M4UHMSP.	3 ACC	COMM	TICAI IODA TION	TION	SEC PRACTICAL -III		IV	2	_	_	2	2	
					CO-PO Mapping								
CO Number	P01	P02	P03	P04	P05	PSO1	PSO2	PSO3	PSO4	PSO5			
CO1	S	S	M	S	S	S	S	M	S	S			
CO2	S	S	M	S	S	S	S	M	S	S			
CO3	S	S	S	M	S	S	S	S	M	S			
CO4	S	M	S	S	S	S	M	S	S	S			
CO5	S	S	M	S	M	S	S	M	S	M			
Level of Correlation between CO and PO	L- LOW		И- DIUM		S- ΓRONG								
Tutorial Sched	ule					_							
Teaching and I	_earnin	g Metl	hods		Live D Powerl		on, Han	ds on Tra	nining, vi	ideo pres	sentation and		
Assessment Me	thods				CIA I,	CIA II and	ESE						
Designed By					Verified By						Approved By Member- Secretary		
MR.BALASU	MR.BALASUBRAMANIAM.M				Mr. M.MOHANRAJ						S. SHAHIT	НА	





Rasipuram



List of Non Major Elective Course (NMEC) offered by the

B.Sc., HOTEL MANAGEMENT AND CATERING SCIENCESYLLABUS

LOCF-CBCS Pattern EFFECTIVE FROM THE ACADEMIC YEAR 2023-2024 Onwards

S.No.	SEM	SUBJECT_CODE	TITLE OF THE SUBJECT
1	I	23M1UHMN01	BASIC CATERING SERVICES
2	I	23M1UHMN02	FRONT OFFICE OPERATION
3	II	23M2UHMN03	ADVANCED CATERING SERVICES
4	Ш	23M2UHMN04	PRINCIPLES OF TOURISM





(Autonomous)

B.Sc-Hotel Mana	B.Sc-Hotel Management and Catering Science Syllabus LOCF-CBCS with effect from 2023-2024 Onwards											
Course Code	Course Title	Course Type	Sem	Hours	L	T	P	C				
23M1UHMN01	BASIC CATERING SERVICES	NMEC - I	I	2	2	-	_	2				
Objective	Teach the students fundame housekeeping	ntals of catering inclu	ding kit	chen proc	edu	re,food		service				
Unit		Course Content					Knowledge Levels	Sessions				
I	TYPES OF CATERING E catering establishments, Cla Types of Rooms, Tariff stru		K1	3								
п	Importance of personal hyg	KITCHEN INTRODUCTION: Aims and Objectives of cooking Importance of personal hygiene Kitchen Organization chart for a five sta hotel, Introduction of Indian Regional Cuisines, Indian famous dishes										
Ш	INTRODUCTION TO FOR Organization structure, Morprocedure, Registration for regulations.	ode of reservation, C	heck –i	n and ch	eck	-out	К3	3				
IV	FOOD AND BEVERAGE and Beverage Service Depart Equipment-linen, Cutlery— equipment, Types of Meals,	rtment, Organization s Crockery –Glassware,	tructure	, F&B ser			К3	3				
V	IMPORTANCE OF HOU Housekeeping department, I Linen and uniform, layout, t procedure, Preparing for a s	SEKEEPING: Organ Housekeeping Cleanin ypes of linen, linen an	g agents d unifor	and equi	ige	nt,	K4	3				
	CO1: Remember about the	catering establishment	S				K1					
Course	CO2: Ability to understand	the kitchen organization	on chart				K2					
Outcome	CO3: Ability to apply check		cedure.				K3					
Outcome	CO4: Ability to use F and E						K3					
	CO5: Analyze the cleaning	agents.					K4					
	T 12 1 2 2 2	Learning Resource			201							
Text Books	Food Production Operations Hotel Housekeeping- G.Rag January 2016						tion Published:	01				
Reference	Food and Beverage Service	Training Manual – Su	dhir An	drews -Ta	ıta N	1c.Gra	w Hill. Publica	tions				
Books	Hotel Front Office Training	•										
Website Link	https://epgp.inflibnet.ac.in/F https://www.ihmnotessite.nd		_	wi2LUCO	CLzı	·JZ76d						
	L-Lecture		C-Credit									





B.Sc-Hotel Man	agemen	it and (Cateri	ng Scio	ence Sy	yllabus I	LOCF-	·CBC	S with eff	ect from	2023-2024	Onward	S
Course Code	Cours	se Title			Cour	rse Type	S	Sem	Hours	L	T	P	C
23M1UHMN01	BASIO SERV	C CATI	ERINC	j	NME	NMEC - I			2	2	-	-	2
					(CO-PO N	Aappi i	ng	•		•	•	•
CO Number	P01	P02	P03	P04	P05	PSO1	PSO	2	PSO3	PSO4	PSO5		
CO1	S	M	S	S	S	S	M		S	S	S		
CO2	S	S	S	M	S	S	S		S	M	S		
CO3	S	L	S	S	S	S	L		S	S	S		
CO4	S	S	M	S	S	S	S		M	S	S		
CO5	S	S	S	S	M	S	S		S	S	M		
Correlation between CO and PO			L-I	OW		M-MEDIUM S-STRONG							
Tuto	orial Sc	hedule			2.Lis 3. Ro	oup Disc tening Sl oll play ash Cards	xills						
Teaching an	d Lear	ning N	Tethod	ls	Chall	k and Tal	lk, Pov	verPoi	nt Presen	tation,			
	sment N				Clas	s Test, U	Jnit Te	est, A	ssignme	nt, CIA-	I, CIA-II a	nd ESE	
	Designed By							Veri	fied By		Approved By Member- Secretary		
Mr.S.MUGUNTHAKUMAR						Mr.	M.MC)HANR <i>A</i>	۵J	Dr. S. S	НАНІТН	IA	





(Autonomous) Rasipuram

B.Sc-Hotel Management and Catering Science Syllabus LOCF-CBCS with effect from 2023-2024 Onwards											
Course Code	Course Title	Course Type	Sem	Hours	L	T	P	C			
23M1UHMN02	FRONT OFFICE OPERATION	NMEC - II	I	2	2	_	_	2			
Objective	Front office operations for studen hospitality management, enhancing						in customer se	rvice and			
Unit		Course Content					Knowledge Levels	Sessions			
I	INTRODUCTION TO HOTE Define Hotel, Hotels evolution a Location / Clientele, Ownersh Management and Affiliation. Travelers, Domestic, Foreigners, e	, Star, ervice	K1	3							
П	FRONT OFFICE ORGANIZA department, Qualities of front	FRONT OFFICE ORGANIZATION- organization chart of a front office department, Qualities of front office personnel F.O layout and Equipment, Duties and Responsibilities of F.O Personnel, Inter relationship with other									
III	desk, Function of front office, handling, guest paging, safe de handling, wake up call, dealing w	essage ggage s used	К3	3							
IV	Types of Rooms - Single, Dortariff, Tariff fixation / calculating discounted rates Reservations Inquiries, Accepting or Denying	in the hotel industry. Mode of settlement of bills -cash and credit settlement. Types of Rooms - Single, Double, twin, suites, etc, basis of changing room tariff, Tariff fixation / calculating room tariff, Types of room tariff Rack rate, discounted rates Reservations -Processing Reservation requests- Reservation Inquiries, Accepting or Denying reservation, Cancellations and Amendments. Types [Guaranteed, non Guaranteed etc], Importance and Functions, Guest cycle, Modes and Sources of reservation.									
V	REGISTRATION- Introduction Registration Processing VIP, Forecord – hardbound, loose leaf roused- Allowance, Paid outs, or process.	oreigners and group egister, Guest registra	registr	ation, Re	egist s of	ration folios	K4	3			
	CO1: Remember about hospitalit	y and its origin					K1				
	CO2: Ability to understand Front	t Office Equipment.					K2				
Course Outcome	CO3:Use mode of settlement of b	CO3:Use mode of settlement of bill									
Outcome	CO4: Analyze the types of rooms	S					K4				
	CO5: Analyze the registration pr	ocedure.					K4				
		Learning Resources									





(Autonomous)

Text	Hotel Front Office- R.Jatashankar	Hotel Front Office- R.Jatashankar- Oxfrod University Press- 2013									
Books											
Reference	Hotel Front office Training manual – Sudhir Andrews -TMH Publications										
Books	Hotel Front office operations and management – Jatashankar-R Tewari Oxford Publication										
Website	https://epgp.inflibnet.ac.in/Home/	ViewSubject?catid=C	Cdnwi2LUCCLzrJZ76d/o1A	<i>1==</i>							
Link	https://www.ihmnotessite.net/3-fr	ont-office									
	L-Lecture	T-Tutorial	P-Practical	C-Credit							

B.Sc-Hotel Mana	agement	and Ca	tering	Science	e Sylla	bus LOC	CF-C	BCS wi	ith effect f	rom 202	3-2024 Onv	vards		
Course Code	Course					se Type		Sem	Hours	L	T	P	C	
23M1UHMN02	FRON' OPERA				NME	C - II		I	2	2	-	-	2	
					C	CO-PO Mapping								
CO Number	P01	P02	P03	P04	P05	PSO1	PS)2	PSO3	PSO4	PSO5			
CO1	S	S	S	M	S	S	S		S	M	S			
CO2	S	S	S	S	M	S	S		S	S	M			
CO3	M	S	S	S	S	M	S		S	S	S			
CO4	S	S	S	M	L	S	S		S	M	L			
CO5	S	S	M	S	M	S	S		M	S	M			
Correlation between CO and PO			L-L	OW	1.Gro	oup Discu	ssion		MEDIUM		S-9	STRO	NG	
Tut	orial Sch	nedule			3. Ro	tening Sk ll play ish Cards	ills							
Teaching a	nd Leari	ning M	lethods	S	Chalk	and Tall	k, Po	werPoir	nt Presenta	tion.				
Asses	ssment M	Tethod	s		Class	s Test, U	nit T	est, As	ssignment	, CIA-I,	CIA-II and	l ESE		
Designed By							Verified By Approved By M Secretary							
	Mr M.MOHANRAJ							Mr M.M	10HANR/	AJ	Dr. S. S	HAHI	ГНА	





(Autonomous)

B.Sc-Hotel Manage	ment and Catering Scie	ence Syllabus	s LOCF-CB	CS with ef	fect fron	ı 2023	3-2024 O	nwards			
Course Code	Course Title		Course	Sem	Hours	L	T	P	C		
22) (21 III) D 102	A DIVINICED CAMED	n.i.c	Type								
23M2UHMN03	ADVANCED CATER SEVICES		NMEC - II		2	2	_	_	2		
Objective	Advanced Catering Ser high-end catering, , pre			•				l knowl	edge in		
Unit		Course	Content				Knowl Leve	Sessions			
I	Chinese cuisines-Ingre	SOUP : Classification of Soup, example of each types. Introduction to Chinese cuisines-Ingredient and Equipment used, Chinese regions and their styles of cooking, Chinese Dishes.									
п	INTRODUCTION O equipment and tools, baking, Types of Cook	Preparation	of bread M		•	- 1	K2	2	3		
III	SPONGES: Role of in Use of Icing, Equipmen						K3	3	3		
IV	the registration, Steps or registration activities, I registration.	of registration	with or with	out reserv	ation, Pre	- 1	K ²	1	3		
V	GUEST ROOM PRO furniture, and Guest making procedure.						K ²	1	3		
	CO1: Ability to identif	y and use bal	kery equipm	ents and to	ols.		K 1				
	CO2:Understand the ro	ole of ingredi	ents used in	oread bakir	ng		K2	2			
Course Outcome	CO 3: Demonstrate the	steps involv	ed in cake m	aking.			K3	3			
	CO 4: Analyze the reg	istration activ	ities.				K				
	CO 5: Analyze the roo	m cleaning p	rocedure.				K				
			ing Resour	ees							
Text Books	Hotel Housekeeping-G Hotel Front Office- R.J	Food Production Operations- Parvinder S.Bali- Oxford University- 2011 Hotel Housekeeping-G.Raghubalan- Oxfrod University Press- 2010 Hotel Front Office- R.Jatashankar Oxfrod University Press-2013 Food and Beverage Service-R.Singaravelavan- Oxford University Press									
Reference	Food and Beverage Ser	vice Training	g Manual – S	udhir And	rews (Tat		Graw Hil	l. Public	cations)		
Books	Hotel Front Office Training Manual – Sudhir Andrews- TMH PUB										
Website Link	https://epgp.inflibnet.ac.in/Home/ViewSubject?catid=Cdnwi2LUCCLzrJZ76d/o1A== https://www.ihmnotessite.net/5-food-production										
Lilik	L-Lecture T-Tutorial P-Practical C-Credit										





(Autonomous)

B.Sc-Hotel Mana	gement	and Ca	atering	Scien	ce Syll	abus LO	CF-CBC	CS with	effect from	2023-20	024 Onward	ls	
Course Code	Course	Title				Cou		Sem	Hours	L	T	P	C
23M2UHMN03	ADVAN	JCED (CATEI	DING		Type	e EC - III	II	2	2		_	2
25WIZUHIVINUS	SEVICE		JA I EI	UNU		INIVII	5C - III	11	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2	-	_	2
						CO PO	V.T						
CO Number	P01	P02	P03	P04	P05	PSO1	Mapping PSO2		PSO3	PSO4	PSO5		
CO Number	S	S	M	S S	S	S	S S		M M	S S	S S	_	
CO2	S	M	S	S	S	S	M		S	S	S	-	
CO3	S	S	S	L	S	S	S		S	L	S		
CO4	S	L	S	M	S	S	L		S	M	S	_	
CO5	S	S	M	S	M	S	S		M	S	M	-	
Level of	~	_ ~	1	_ ~	1				1			<u>I</u>	
Correlation				O.H.I.				3.634			G G	DOME	
between CO and			L-L	OW				M-M	IEDIUM		S-S1	RONG	
PO													
						oup Disc							
						tening Sk	alls						
Tute	orial Sch	edule				ll play ash Cards							
					7.1716	isii Carus	•						
T 1:		. 3.4			Cl 11	1 T - 1	1- D	.D. : 4 D					
Teaching ar	<u>id Learn</u>	ing M	ethods	<u> </u>					resentation.		II and ECI	7	
Asses	sment M	lethods	S		Class	s Test, C	mii Tesi,	Assig	nment, CL	A-1, CIA	-II and ESI	2	
										App	roved By M		-
	De	esigned	By				V	erified	By		Secretar	y	
Mr	· S.MUG	UNTH	AKUM	1AR			Mr M	I MOH	ANRAJ	Г	Dr. S. SHAH	ITHA	
1411	5.11100		i ii Civ	1111			1411.14		11 110 13	L), S. SIII III	11111	





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B.Sc-Hotel Man	agement and Catering Science S		ouram CS with ef	ffect fron	n 20	23-202	4 Onwards				
Course Code	Course Title	Course Type	Sem	Hours	L	Т	P	C			
23M2UHMN04	PRINCIPLES OF TOURISM	NMEC - IV	II	2	2	-	_	2			
Objective	The Principles of Tourism for studynamics and impacts.	udents is to provide a	a foundation	onal unde	rstaı	nding o	f the tourism in	ndustry's			
Unit		Course Content					Knowledge Levels	Session			
I		IMPORTANCE OF TOURISM- Introduction to tourism, Classification of travelers, Factors influencing the growth of tourism, Types of tourism, Basic components of tourism									
II	ELEMENTS OF TOURISM -impacts of tourism, Economic i Tourism.	_	K2	3							
III	INDIAN CULTURAL HERIT and their Practices, Music's in In Fairs and Festivals in India, Popu	ances,	К3	3							
IV	AIR TRANSPORT- History of IATA, AAI, DGCA, Role of air airlines operating in India.		K4	3							
V	INDIA AS A Tourism DESTI and south India), Developmen tourism ,Department of tourism i		K4	3							
	CO 1:Recall importance of Tour	rism					K1				
	CO 2:Ability to understand geog	graphical component	s of touris	m			K2	-			
Course Outcome	CO 3: Ability to understand the	Indian cultural Herit	age				K2	1			
outcome	CO 4: Illustrate the role of airlin	es in tourism.					K3]			
	CO 5: Analyze tourism destinati	on as India.					K4				
		Learning Resource	ces					<u>'</u>			
Text Books	Tourism operation and managemers- I Edition- 2009 Foundation Leisure and Tourism 1997.	·						•			
Reference Books	Sucessful Tourism Management	- Pranseth- Steriling	Publisher	s Pvt.Ltd	- Vo	olume I-	Edition-1997				
Website Link	https://epgp.inflibnet.ac.in/Homehttps://ihmnotessite.com/index.pd	•					==				
	L-Lecture	T-Tutorial	P-Pra	actical			C-Credit				





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B.Sc-Hotel Manag	gement a	nd Cat	ering S	cience	Syllab			ouram S with e	effect fron	n 2023-2	024 Onward	ls	
Course Code	Course	e Title				Course T	Гуре	Sem	Hours	L	T	P	С
23M2UHMN04	PRINC	CIPLES	OF TO	URISM		NMEC -	IV	II	2	2	-	-	2
					(CO-PO Ma	appin	g					
CO Number	P01	P02	P03	P04	P05	PSO1	PSC)2	PSO3	PSO4	PSO5		
CO1	S	S	S	S	S	S	S		S	S	S		
CO2	S	S	S	L	S	S	S		S	L	S		
CO3	S	M	S	S	S	S	M		S	S	S		
CO4	S	S	S	S	L	S	S		S	S	L		
CO5	M	S	S	S	S	M	S		S	S	S		
Level of Correlation between CO and PO			L-I	LOW				M-	-MEDIUN	1	S-	STRONG	
Tute	orial Scl	nedule			2.Lis 3. Ro	 Group Discussion Listening Skills Roll play Flash Cards 							
Teaching ar	ıd Learı	ning M	ethods		Chal	k and Talk	. Pow	erPoint	Presentati	on.			
	sment M						/				CIA-II and I	ESE	
Designed By								Veri	fied By		Approved Seco	By Memb retary	er-
Mr M.MOHANRAJ]	Mr M.M	OHANR <i>A</i>	ΔJ	Dr. S. SI	HAHITH <i>A</i>	





Rasipuram

LOCF-CBCS Pattern EFFECTIVE FROM THE ACADEMIC YEAR 2023-2024 Onwards LIST OF GEC - ALLIED COURSES

S.No.	Sem	COURSE_CODE	TITLE OF THE COURSE
1	I	23M1UHMA01	FOOD SCIENCE AND NUTRITION
2	II	23M2UHMA02	ACCOMMODATION OPERATION-I
3	III	23M3UHMA03	BAKERY AND CONFECTIONERY
4	IV	23M4UHMA04	ACCOMMODATION OPERATION-II





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B.Sc-Hote	l Management and Catering Scier	nce Syllabus LOCF-0	CBCS	with effe	ct fr	om 202	23-2024 Onwa	rds
Course Code	Course Title	Course Type	Sem	Hours	L	Т	P	C
23M1UHMA01	ALLIED: FOOD SCIENCE AND NUTRITION	GEC THEORY - I	I	3	3	_	_	3
Objective	The Food Science and Nutrition for nutritional value, and the science by				ledg	ge abou	t food compos:	tion,
Unit		Course Content					Knowledge Levels	Sessions
I	Nutrition – Relation of food and food intake and habits. Meal p Kitchen and Food hygiene. Basic Uses of Balanced Diet.	ecting rsonal, Diet –	K1	6				
п	introduction to nutrified and Functions of Carbohydrate Functions of Protein. Lipids – Functions of Fat.	s and	K2	6				
Ш	VITAMINS AND MINERALS Functions, sources, daily requirer requirements, excess and deficien Water—Functions and importance	daily daily	K2	6				
IV	NATURE OF FOOD AND AN Quality attributes and its measur foods. Flavor – Types of flavor .F	ements. Naturals and	synth	etic colo	rs u	sed in	К3	6
V	FOOD CONTAMINATION AN Contamination- Spoilage and Pres Milk Products, Canned Foods- Me Preservation method – Low tempe intoxication. Food borne illness. N	ervation of Vegetable eat and Meat Products erature and High temp	s and F , Egg a erature	ruits, Mi nd Poultr . Microbi	y.	nd	K4	6
	CO 1: Ability to identify the food	groups					K1	
	CO 2: Ability to understand the fu	unctions of Carbohydr	ate				K2	
Course Outcome	CO 3: Ability to understand the ri intake for good health	ght kind of amounts o	f mine	rals and v	vatei	r	K2	
	CO4: Ability to apply the food A						K3	
	CO5: Analyze the preservation me	ethod					K4	
		Learning Resources						
Text Books	Food Science and Nutrition- Sune				2013			
Reference Books	Modern Food Microbiology- Jay.J Food Microbiology -Frazier and W				fth e	dition		





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Website Link	1 1 51	https://epgp.inflibnet.ac.in/Home/ViewSubject?catid=Cdnwi2LUCCLzrJZ76d/o1A== https://www.ihmnotes.in > assets > Docs > Books									
	L-Lecture	T-Tutorial	P-Practical	C-Credit							

B.Sc-Hotel	Manage	ment a	and Ca	aterin	g Scien	ice Sylla	bus LOCI	F-CBCS witl	h effect fro	om 2023-202	4 Onwar	ds
Course Code	Course	e Title		Co	urse T	ype	Sem	Hours	L	Т	P	C
23M1UHMA01	SCIE	IED:F© ENCE A TRITI	AND	GE	EC TH	EORY -		3	3	-	-	3
	CO-PO Mapping											
CO Number	P01	P02	P03	P04		PSO1	PSO2	PSO3	PSO4	PSO5		
CO1	S	S	S	S	S	S	S	S	S	S		
CO2	S	S	L	S	S	S	S	L	S	S		
CO3	S	S	M	S	S	S	S	M	S	S		
CO4	S	M	S	S	S	S	M	S	S	S		
CO5	S	S	S	M	S	S	S	S	M	S		
Correlation between CO and PO 1. Group Disc 2. Listening S 3. Roll play 4. Flash Card						tening Sl ll play	cills					
Teaching an	d Learn	ning M	Iethod	ls			,	Point Presenta				
Assess	sment M	Iethod	.S		Clas	s Test, U	Jnit Test,	Assignmen	it, CIA-I, (CIA-II and	ESE	
Designed By							V	erified By		Approved I Secr	By Memb etary	er-
	Mrs S	S.KAR'	THIK <i>!</i>	A			Mr M	.MOHANRA	۸J	Dr. S. SH	IAHITHA	





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Course Code	agement and Catering Science Syll Course Title	Course Type	Sem	Hours	L	T	P	C
23M2UHMA02	ALLIED: ACCOMMODATION OPERATION - I	GEC THEORY - II	II	3	3	-	_	3
Objective	The student can understand oper	rational aspects of acc	commod	lation ma	inage	ment	t in hospital	ity.
Unit	C	ourse Content					Knowledge Levels	Sessions
I	HOUSEKEEPING DEPARTME Housekeeping, Layout of Housekee the Housekeeping Department, Du Attributes and qualities of Hou department with other department.	of ff,	K1	6				
П	HOUSEKEEPING DESK CO Desk Control-Functional role of register, handling telephone calls. layout of guest room, Guest floor Guest room supplies	ıs,	K2	6				
Ш	CLEANING GUESTROOMS: cleaning-Principles of room clea Occupied room, VIP room, check checking room status report, Lost a	il,	К3	6				
IV	CLEANING AGENTS AND Classification of Cleaning Equipm Cleaning agents-Types, Selection Areas-lobbies, front desk, restaur corridors, Public Restrooms. Frequency spring cleaning.	ic st	К3	6				
V	LINEN/Uniform Linen- Linen and and Linen exchange procedure Service room- Layout and Esser maids' trolley. Key- Types, Key Co	Selection of linen, S ntial Features, Floor p	torage I	Facilities.	Maio	ds	K4	6
	CO1:Students can remember impor	rtance and function of	Houseke	eping			K1	
	CO2: Ability to understand houseke	eeping desk control pro	cedure			\top	K2	-
Course	CO 3: Apply the procedure of bed	making and guest roon	cleanin	g procedi	ire		К3	1
Outcome	CO4: Apply the cleaning agents for	r various works.					К3	1
	CO5: Analyze the Linen exchange	procedure					K4	
		Learning Resources						
Text	Hotel Housekeeping Operations and	d management-G. Ragl	nubalan -	-Oxford U	Jniver	sity I	Press-II Editi	on (2009)





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Reference Books	Hotel Housekeeping Training Manual- Sudhir Andrews – TMH publications-I Edition Hotel- Hostel and Hospital House Keeping - Margaret Lennox – ELBS Publications-V Edition								
Website Link	https://epgp.inflibnet.ac.in/Home/Vhttps://www.ihmnotessite.net > acco		nwi2LUCCLzrJZ76d/o1A=	=					
	L-Lecture	T-Tutorial	P-Practical	C-Credit					

Course Code	Course T	Citle				rse Type		Sem	Hours	L	Т	P	C
23M2UHMA02	ALLIED:ACCOMMODATION OPERATION - I			ATION		C THEORY - II			3	3	-	-	3
					CO-I	O Map	ping						
CO Number	P01	P02	P03	P04	P05	PSO1	PSO	2	PSO3	PSO4	PSO5		
CO1	S	S	S	S	S	S	S		S	S	S	1	
CO2	S	S	S	M	S	S	S		S	M	S	1	
CO3	S	S	L	S	S	S	S		L	S	S		
CO4	S	S	S	S	S	S	S		S	S	S		
CO5	S	M	S	S	M	S	M		S	S	M	1	
Correlation between CO and PO			L-LO	W			M-MEDIUM S-STRONG						
T	Γutorial Sc	chedule			2.Lis 3. Ro	oup Disc tening Si oll play ash Card	kills						
Teaching and Learning Methods Chalk and						k and Ta	lk, Pow	verPoir	t Presenta	ation.			
Teaching	6 6						Jnit Te	est, As	ssignmer	nt, CIA-	I, CIA-II aı	nd ESE	
	sessment	Method	S			Verified By				Approved By Member- Secretary			
		Method Designed	-					Verifi	ed By	A			ber-
			-					Verifi	ed By	A			ber-





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B.ScHotel Ma	nagement and Catering Scien	nce Syllabus LOCF-C	BCS w	ith effec	t fron	1 20	23-20)24 O	nwards		
Course Code	Course Title	Course Type	Sem	Hours	L	T	P	C			
23M3UHMA03	ALLIED-BAKERY AND CONFECTIONERY	GEC THEORY-III	III	4	2	2	_	3			
Objective	To train students in the art quality, creativity, and indu		nd con	fectioner	y proc	lucti	on, e	sizing			
Unit		Course Content					Cnow Lev	Sessions			
I	BAKERY AND CONFE Bakery and Confectionery Organization chart of Baker chefs, Bakery equipment ar materials.	y, y	K	10							
II	in bread making Soft and har Croissants, brioche, Bread F	BREAD: Types of bread making, Preparation of bread, Ingredients used in bread making Soft and hard rolls and Breakfast rolls, Croissants, brioche, Bread Faults and their causes									
III	CAKE AND ICING: Spo Sponges, Cake Making r templates – texture – equipr wedding cakes. Birthday ca and their causes Uses of ic	- >, s	K	9							
IV	production, sandwich cook types of paste, Short crus Chocolate-Types of chocola	types of icing. Filling and Glazes and their uses COOKIES AND CHOCOLATE: Meaning and preparation cookies, production, sandwich cookies, assorted cookies, macaroons, Different types of paste, Short crust, Sweet crust, Puff paste, Choux paste. Chocolate-Types of chocolate-white, and bitter, Tempering of chocolate. Preparation of chocolate from cocoa bean. Decorative Work and display.									
V	each pastry. Frozen desserts-T Preparation of various ice crea pancakes, puddings, dumpling	Preparation of chocolate from cocoa bean, Decorative Work and display. PASTRY AND HOT AND COLD SWEETS: Types of pastry, Recipes for each pastry. Frozen desserts-Types and classification. Methods of Preparation of various ice creams. Hot and cold sweets-hot sweet-pancakes, puddings, dumplings. Cold sweet - Bavarois, Mousse, fruit dessert. Current trends-*Latest equipment and tools in bakery*									
	Self study * *										
	CO1: Ability to identify and						K	1			
	CO2: Understand the role of	_	ead mal	king			K	2			
Course	CO3: Perform to prepare dif	ferent types of Cakes					K	3			
Outcome	CO4: Analyze skills and tech preparation	nniques applied in choco	olate				K	4			





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C	O5: To Evaluate the different ty	pes of Pastry			K5								
	Lea	rning Resources											
Text Books Yogambal Ashokkumar –Bakery and confectionary—phi learning pvt .Ltd. Edition: second (REVISED)2018													
ReferenceBooks Kingslee John- A professional text to bakery and confectionery-New Age International (P) Ltd-Edition-2-2006 Parvinder S.Bali – Theory of bakery-Oxford UniversityPress-EditionFirst15 May2018													
Website Link	https://epgp.inflibnet.ac.in/ https://www.ihmnotessite.n			i <u>2LUCC</u>	CLzrJZ76d/o1	<u>A</u> ==							
Self-study Materia													
	L-Lecture	T-Tutorial	P-Practical		C-Credit								

B.ScHotel Mai	nageme	nt and	Cate	ring Sci	ence Sylla	abus LOC	F-CBCS	S with ef	fect fror	n 2023-2	2024 Onwar	ds	
Course Code	Cour	rse Tit	le		Course	Type	Sem	Hours	L	T	P	C	
23M3UHMA03	BAK	IED - ERY A FECT		RY	GEC THEORY- III		III	4	2	2	-	3	
					CO-PO Mapping								
CO Number	P01	P02	P03	P04	P05	PSO1	PSO2	PSO3	PSO4	PSO5			
CO1	S	S	S	M	S	S	S	S	M	S			
CO2	S	L	S	S	S	S	L	S	S	S			
CO3	S	S	S	M	S	S	S	S	M	S			
CO4	S	S	S	M	S	S	S	S	M	S			
CO5	S	S	M	S	S	S	S	M	S	S			
Level of	L-	M-		S-									
Correlation	LOW	MED	IUM	STRO	NG								
between CO													
And PO													
Tutorial Schedu	ile				Group Discussion, Quiz program, Model preparation.								
Teaching and L	earning	Meth	ods		Audio Video lecture, Chalk and Board class, PPT Presentation and Video presentation.						0		
Assessment Met	thods				Class Tes	st, Unit Tes	st, Assig	nment, C	CIA-I, CI	A-II and	I ESE		
Desi	Designed By					Verifi	ed By				pproved By aber-Secreta		
Mr. S.MUGU	Mr. S.MUGUNTHAKUMAR						Mr. M.MOHANRAJ Dr. S. SHAHITHA					A	





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	Course Title	Course Type	Sem	Hou	ire	Т	Onw P	C				
Course Code 23M4UHMA04	ALLIED-ACCOMMODATION OPERATION-II	GEC THEORY-IV	IV	4		2	-	3				
Objective	Enhance expertise in advanced accommod	lation operations for aspi	iring hos	spitalit	y stud							
Unit	Course C	Course Content										
I	TEXTILES: Classification and characteristics of Textile fabric. Stains Types of stains, removal of stains, Dry cleaning. Preparation of Hot and Cold Towels. Laundry Operation -Types of Laundry, Laundry equipments, Laundry agent, Laundering process, Handling of Guest Laundry.											
II	items, Selection and designing, Duties a staff. Sewing and Ironing Room -Activity and Responsibilities and equipment used	UNIFORM AND SEWING ROOM: Importance of Uniform, Uniform items, Selection and designing, Duties and responsibilities of uniform room staff. Sewing and Ironing Room-Activities in Sewing room, Ironing, Duties and Responsibilities and equipment used. Pest Control-Common pest found in hotels, Area of infestation, Prevention and control, Responsibility of										
III	BUDGET: Area Inventory List, Free productivity standard, Time and motion types of Budget, Budget process, plan budget, Controlling expenses, Income state of buying, Stock record, Issuing and controlling expenses.	К3		9								
IV	EMERGENCY SITUATIONS: Prevent First aid, Contents of First aid box, Fi types of extinguishers, fire fighting processive etc.	irst aid procedure, Fire	preven	tion,		K4		9				
V	FLOWER ARRANGEMENT: Flowe arrangement, Equipment and material r arrangement (western, Japanese, freestyle Horticulture, indoor plants. Current trooccasions* Self study**	required, Different Style e),Principles of flower an	es of flo rrangem	ent,		K5		10				
	CO 1: Remember the types of stain					K1						
	CO 2: Ability to understand the steps invroom activity	volved in uniform and se	ewing			K2						
	CO3: Calculate and prepare the budget	-				K3						
Course Outcome	CO4: Illustrating the safety measures a					K4						





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	Kasipui aiii									
Sudhir Andrews -Hotel Housekeeping Training Manual – TMH publications-										
Thomas J Jones-Professional Management of Housekeeping Operations—John wiley and										
sons.inc- fourth Editio	ons.inc- fourth Edition									
David-Allen –Accomm	avid-Allen –Accommodation and Cleaning Services-Vol.I and Vol.IIHutchinson.									
https://epgp.inflibnet.a	ttps://epgp.inflibnet.ac.in/Home/ViewSubject?catid=Cdnwi2LUCCLzrJZ76d/o1A									
https://www.ihmnotes	ssite.net/3-accomodation-operation	ons								
https://www.estellepre	eston.com/ideas-for-flower-deco	oration-at-differen	nt-occasions							
L-Lecture	T-Tutorial	P-Practical	C-Credit							
	Thomas J Jones-Professons.inc- fourth Editio David-Allen –Accommentates://epgp.inflibnet.ahttps://www.ihmnoteshttps://www.estelleprofessons.inc- fourth Edition David-Allen –Accommentates://epgp.inflibnet.ahttps://www.ihmnoteshttps://www.estelleprofessons.inc- fourth Edition David-Allen –Accommentates – https://www.estelleprofessons.inc- fourth Edition David-Allen –Accommentates – https://www.estelleprofessons.inc- fourth Edition David-Allen –Accommentates – https://epgp.inflibnet.ahttps://www.estelleprofessons.inc- fourth Edition – https://epgp.inflibnet.ahttps://epgp.inflibn	Sudhir Andrews -Hotel Housekeeping Training Manua Thomas J Jones-Professional Management of Houseke sons.inc- fourth Edition David-Allen –Accommodation and Cleaning Services- <a epgp.inflibnet.ac.in="" home="" href="https://epgp.inflibnet.ac.in/Home/ViewSubject?catid=Chttps://www.ihmnotessite.net/3-accomodation-operation-type://www.estellepreston.com/ideas-for-flower-decomposite.net/accom/ideas-for-flower-decomposite.net/accom/ideas-for-flower-decomposite.net/accom/ideas-for-flower-decomposite.net/accom/ideas-for-flower-decomposite.net/accomposite.net/</th><th>Sudhir Andrews -Hotel Housekeeping Training Manual – TMH publicat Thomas J Jones-Professional Management of Housekeeping Operationssons.inc- fourth Edition David-Allen –Accommodation and Cleaning Services-Vol.I and Vol.II https://epgp.inflibnet.ac.in/Home/ViewSubject?catid=Cdnwi2LUCCLzr. https://www.ihmnotessite.net/3-accomodation-operations https://www.estellepreston.com/ideas-for-flower-decoration-at-differer								

B.ScHotel Ma	nageme	nt and	Cater	ing Sc	ience S	Syllabus	LOC	F-CB	CS wit	h effect	from202	3-2024 Onwa	rds
Course Code		Cours	e Title		Course Type				Hou	rs L	Т	P	С
23M4UHMA04	ALLIE ACCO OPERA	MMOI		DΝ	GEC -IV	THEOR	Υ	IV	4	3	2	-	3
						CO-Po	_						•
CO Number	P01	P02	P03	P04	P05	Mappi PSO1	PSC)2	PSO 3	PSO4	PSO5		
CO1	S	S	S	S	S	S		S	S	S	S		
CO2	S	S	S	M	S	S		S	S	M	S		
CO3	S	S	L	S	S	S		S	L	S	S		
CO4	S	S	S	S	S	S		S	S	S	S		
CO5	S	M	S	S	M	S		M	S	S	M		
Level of Correlation between CO and PO	L- LOW	M- MED	IUM	S- STRO	ONG								
Tutorial Schedu	ıle				Group	Discussio	n, Qui	z progi	ram, Mo	odel prep	aration.		
Teaching and L	earning	Meth	ods		Audio	Video lec	ture, (Chalk a	ınd Boa	rd class, l	PPT Prese	ntation.	
Assessment Me	thods				Class '	Гest, Uni	t Tes	t, Ass	ignmer	nt, CIA-I	, CIA-II	and ESE	
Desi	Designed By						Verified By						nber-
Mr .A	Mr .A.PRABHU					Mr M.	мон	ANR.	AJ		Dr.	S. SHAHITH	A





B.ScHotel Management and Catering Science Syllabus LOCF-CBCS with effect from 2023-2024 Onwards										
Course Code	Course Title	Course Type	Sem	Hours	L	T	P	C		
23M4UHMTR1	INDUSTRIAL EXPOSURE TRAINING REPORT	INDUSTRIAL EXPOSURE	IV	2			2	2		
Objective	working environme	1. Industrial exposure training is to provide to students the feel of the actual working environment and to gain practical knowledge and skills. 2. Industrial exposure training will motivate, develop and build confidence within students.								

Guidelines for Industrial Exposure Training Report	Knowledge Levels	Sessions
1. Industrial Exposure Training is an integral part of the curriculum. Students should attend the Industrial Exposure Training of 10 weeks (Minimum) in reputed star category hotels (Minimum 3 star Category) which falls at the end of the 2nd & 4thSemester 2. Once the student has been selected/ deputed for Industrial Training by the institute, he/she shall not be permitted to undergo IET elsewhere. In case students make direct arrangements with the hotel for Industrial Training, these will necessarily have to be Approved By Member-Secretary the institute. 3. Students must complete 10 weeks of Industrial Exposure Training at the end of the 2 nd Semester and submit IET report and log book after completion of industrial exposure training during 4 semester. 4. A Staff member of a Department (Guide) will be monitoring the performance of the Candidate.	K6	8
 5.The report should contain, Front sheet Certificate: It is indicate the original work of the particular student which is certified by the Guide, HOD, Internal Examiner and External Examiner. The IET completion certificate provided by the Hotel must be attached. Acknowledgements: Acknowledgements shall follow on a separate sheet. Acknowledgement shall indicate the extent to whose assistance has been received by the student in his /her work from various sources. Contents/Index: The contents shall indicate the title of Chapters, Section and sub-sections etc, using the decimal notation with corresponding page numbers against them. Introduction to the place where the hotels located About the group of hotel(If applicable) Introduction to the hotel Departments of the hotel Facilities offered by the Hotel About the trainings & the learning's Objectives Work diary 	K6	8





Conclusion			
_	Report will be submitted in the form specified as under:	K6	8
a)The typing show	uld be done on both sides of the paper(instead of singles printing)	TCO	O
1 /	should be 12 with Times New Roman font Heading size- 14pt		
c) The Training I	Report may be typed in 1.5 line spacing,		
d) The paper show	uld be A-4 size.		
	eant for the purpose of evaluation may be bound in paper-and		
	approved authority.		
_	ion : External Viva-Voce examination will be conducted and the		
Maximum ESE-			
	C01: Student able to identify the outlet of the hotel	K1	
	C02: understand the hotel industry procedure	K2	
Course	C03: Student able to perform actual front office and housekeeping	K3	
Outcome	Working environment	KJ	
Outcome	C04: Student able to illustrate in actual food production, food and	K4	
	Beverage service working environment		
	C05: Student prepare training report	K6	
	Learning Resources		
Text			
Books			
Reference	https://www.academia.edu/9360059/INDUSTRIAL_TRAINING_GU	IDELINE_BOO	OK
Books			
Website	https://epgp.inflibnet.ac.in/Home/ViewSubject?catid=Cdnwi2LUCCL	zrJZ76d/o1A	
Link			





B.ScHotel Man	iagemei	nt and	Cater	ing Sc	cience S	Syllabus I	OCF-C	BCS wit	h effect	from 20	23-2024 On	wards	
Course Code	Cours	e Title)		Course Type		Sem	Hours	L	T	P	C	
23M4UHMTR1	INDUSTRIAL EXPOSURE TRAINING REPORT				STRIAL OSURE	IV	2	-	-	2	2		
					CO	-PO Map	ping						
CO Number	P01	P02	P03	P04	P05	PSO1	PSO2	PSO3	PSO4	PSO5			
CO1	S	S	S	S	S	S	S	S	S	S			
CO2	S	S	L	S	S	S	S	S	S	S			
CO3	S	S	S	S	S	S	S	S	S	S			
CO4	S	S	S	S	S	M	S	S	S	S			
CO5	S	S	S	S	S	S	S	S	S	S			
Level of Correlation between CO and PO	L- LOW	M- MED	OIUM	S- STRO	ONG								
Tutorial Schedu	le												
Teaching and Lo	earning sment N					ry Exposu		ng, video	presenta	ation and	d PowerPoin	t.	
Desi	Designed By					Verified By					Approved By Member- Secretary		
Mr.A.PRABHU					Mr. M.MOHANRAJ					Dr.	S. SHAHIT	НА	





B.Sc-Hotel Management and Catering Science Syllabus LOCF-CBCS with effect from 2023-2024 Onwards											
Course Code	Course Title	Course Type	Sem	Hours	L	Т	P	C			
23M5UHMPR1	PROJECT WORK										
Objective	1. Industrial exposure training is to provide to students the feel of the actual working										

Guidelines for Industrial Exposure Training Report	Knowledge Levels	Sessions
1. Industrial Exposure Training is an integral part of the curriculum. Students should attend the Industrial Exposure Training of 10 weeks (Minimum) in reputed star category hotels (Minimum 3 star Category) which falls at the end of the 2nd & 4th Semester 2. Once the student has been selected / deputed for Industrial Training by the institute, he/she shall not be permitted to undergo IET elsewhere. In case students make direct arrangements with the hotel for Industrial Training, these will necessarily have to be Approved By Member-Secretary the institute. 3. Students must complete 10 weeks of Industrial Exposure Training at the end of the 4th Semester and submit IET report and log book after completion of industrial exposure training. 4. A Staff member of a Department (Guide) will be monitoring the performance of the Candidate.	K1	
 5. The report should contain, Front sheet Certificate: It is indicate the original work of the particular student which is certified by the Guide, HOD, Internal Examiner and External Examiner. The IET completion certificate provided by the Hotel must be attached. Acknowledgements: Acknowledgements shall follow on a separate sheet. Acknowledgement shall indicate the extent to whose assistance has been received by the student in his/her work from various sources. Contents / Index: The contents shall indicate the title of Chapters, Section and sub- sections etc, using the decimal notation with corresponding page numbers against them. Introduction to the place where the hotel is located About the group of hotel (If applicable) Introduction to the hotel Departments of the hotel Facilities offered by the Hotel About the trainings & the learning's 	K2	





• Objectives			
 work diary 			
• Conclusion			
a) The typing shoprinting)b) The font size soc) The Training Id) The paper shoe) Two copies msubmitted to the	eant for the purpose of evaluation may be bound in paper- and approved authority. tion: External Viva-Voce examination will be conducted and	K6	
Course	C01:Student able to recognize the hotel industry	K1	
Outcome	C02:Student able to discuss hotel industry	K2	
	C03:Student able to perform actual front office and housekeeping working environment	K3	
	C04:Student able to illustrate in actual food production, food and beverage service working environment	K4	
	C05:Student able to Prepare training report	K6	
	Learning Resources		
Text	https://oliver-		
Books	dev.s3.amazonaws.com/2018/06/14/10/09/57/309/Hospitality%		
Reference	https://www.academia.edu/9360059/INDUSTRIAL_TRAINING	<u>G_GUIDELINE</u>	<u>BOOK</u>
Books			
Website	https://epgp.inflibnet.ac.in/Home/ViewSubject?catid=Cdnwi2L	<u>UCCLzrJZ76d/o</u>	<u>1A</u>
Link			





B.Sc- Hotel Mar Onwards	nagemei	nt and	Cater	ing Sc	eience	Syllabus	s LOCF	-CBCS w	vith effe	ct from 2	2021-2022	
Course Code	(Course	Title			ourse Sype	Sem	Hours	L	Т	P	С
23M5UHMPR1	PROJECT WORK				OJECT ORK	V					2	
			CO-	PO Maj	pping							
CO Number	P01	P02	P03	P04	P05	PSO1	PSO2	PSO3	PSO4	PSO5		
CO1	S	S	S	S	S	S	S	S	S	S		
CO2	S	S	L	S	S	S	S	S	S	S		
CO3	S	S	S	S	S	S	S	S	S	S		
CO4	S	S	S	S	S	M	S	S	S	S		
CO5	S	S	S	S	S	S	S	S	S	S		
Level of Correlation between CO and PO	L- LOW	MED			S- ONG							
Tutorial Schedu	lle											
Teaching and L	earning	Meth	ods		Industrial exposure training video presentation and PowerPoint.							
Assessment Met	hods				CIA	I, CIA II	and ES	Е				
Desig	Designed By						Verified By					ry
MR .Balasu	ıbraman	iam.M				Mr. M.N	MOHAN	RAJ		Dr.	S. SHAHITHA	A





B.Sc-Hotel Management and Catering Science Syllabus LOCF-CBCS with effect from 2023-2024 Onwards										
Course Code	Course Title	Course Type	Sem	Hours	L	T	P	С		
23M6UHMOE1	HOTEL MANAGEMENT AND CATERING SCIENCE FOR COMPETITIVE EXAMINATION	PROFESSIONAL COMPETENCY SKILL VI		2	_		2	2		
Objective:	Creating the awarer									
	knowledge about the developing an attitu	d it impacts an	ıd							
S	S.No	Course	e Cont	ent			Knowledge Levels	Sessions		
	V.C	8								
a. Sommelier b.) Trancheur c. Chef De Rang d. Chef De Rang d. Chef De Rang d. Chef De Rang d. Chef De Nuit Eg.3 Keep correct answers in random positions and don't let them fall into a pattern that can be detected							K6	8		





4 Use a Question Form	mat - Multiple-choice items to be prepared as questions						
(rather than incomplete statements) Incomplete Statement Format: The							
capital of California is in Direct Question FormatLess effective. In which							
1 -	=						
	the capital of California? -This is Best format. S Similar Avoid making your correct answer the long						
1 1 0							
or short answer.							
1	bove" and "None of the Above" Options Students		8				
, ,	e two correct options to get the answer correct						
7. HOD's instruct to the	faculty to prepare minimum 500 questions booklet						
(cumulatively for each p	programme) with solutions and circulate among the						
students.							
Each Department to pre	epare the Questions (MCQ pattern with four answers) and						
submit to ICT.							
	CO1: Remember about basic knowledge of interview	TZ 1					
	skills in hotel industry	K1					
	CO2: Ability understand the basic concept of hotel	***	1				
Course Outcome	industry	K1					
	CO3: Ability to apply interview skills	К3	-				
	CO4: Analyze the hotel performance	K4]				
	CO5: Create technological skills Making tests more	17.6					
	dynamic.	K6					
	Learning Resources						
Reference Books OM PRAKASH GUPTA- Competitive book, Jaya Publishing House, Delhi (India)-2014							
							Website Link





B.Sc- Hotel Man	agemen	t and	Cateri	ng Sci	ence Syll	labus LOC	F-CBCS	with eff	ect from	2023-20	24 Onwa	rds			
Course Code	(Course Title			Cour	se Type	Sem	Hours	L	T	P	C			
23M6UHMOE1	CATE	HOTEL MANAGEMENT AND CATERING SCIENCE FOR COMPETITIVE EXAMINATION			PROFESSIONAL COMPETENCY SKILL		VI	2	_		2	2			
CO-PO Mapping															
CO Number	P01	P02	P03	P04	P05	PSO1	PSO2	PSO3	PSO4	PSO5					
CO1	M	S	S	S	S	M	S	M	S	S					
CO2	S	S	S	S	S	S	S	S	S	S					
CO3	S	S	S	S	S	L	M	S	S	S					
CO4	S	S	S	S	M	S	S	S	S	S					
CO5	S	S	S	S	S	S	S	S	M	S					
Level of Correlation between CO and PO	L- LOW	M- MEDIUM S-ST		RONG											
Tutorial Schedul															
Teaching and Learning Methods Assessment Methods					video pi 100 mu	resentation a	and Power	erPoint. ons throug	gh comp	on Training,					
Designed By				Verified By					Approved By Member-Secretary						
Mr. Balasubramaniam.M			Mr M.MOHANRAJ					Dr. S. SHAHITHA							