

**Appendix - I**  
**Examination leading to Master of Hospitality Management**  
**Scheme of Teaching and Examination under semester pattern choice based credit system (CBCS)**  
**MASTER OF HOSPITALITY MANAGEMENT: SEMESTER-I**

Paper Code	Subject	Teaching Scheme (Hrs/Week)			Credits	Examination Scheme				
		Theory	Practical	Total		Duration	Max. Marks		Total Marks	Minimum Passing Marks
							External Marks	Internal Marks		
<b>1-T-1</b>	Core I- Marketing for Hospitality & Tourism	4	-	4	4	3	80	20	100	50
<b>1-T-2</b>	Core II- Customer Relationship Management	4	-	4	4	3	80	20	100	50
1-T-2	Core III- Research Methodology	4	-	4	4	3	80	20	100	50
<b>1-T-4</b>	Core IV – HRM & Corporate Sustainability	4	-	4	4	3	80	20	100	50
<b>1-P-1</b>	Practical Core I- Marketing for Hospitality & Tourism	-	8	8	4	3	80	20	100	50
<b>1-P-2</b>	Practical Core II- Customer Relationship Management	-	8	8	4	3	80	20	100	50
<b>1-P-3</b>	Seminar I – Meeting, Incentive, Convention & Exhibitions.	--	2	2	1	--	--	25	25	13
<b>Total</b>		<b>16</b>	<b>18</b>	<b>34</b>	<b>25</b>		<b>480</b>	<b>145</b>	<b>625</b>	<b>313</b>

**MASTER OF HOSPITALITY MANAGEMENT : SEMESTER-II**

Paper Code	Subject	Teaching Scheme (Hrs/Week)			Credits	Examination Scheme				
		Theory	Practical	Total		Duration	Max. Marks		Total Marks	Minimum Passing Marks
							External Marks	Internal Marks		
2-T-1	Core I MIS in Hospitality Industry	4	-	4	4	3	80	20	100	50
2-T-2	Core II Hospitality Laws	4	-	4	4	3	80	20	100	50
2-T-3	Core III Statistics & Qualitative Techniques	4	-	4	4	3	80	20	100	50
2-T-4	Core IV Tourism: A Global Perspective	4	-	4	4	3	80	20	100	50
2-P-1	Practical Core I MIS in Hospitality Industry	-	8	8	4	3	80	20	100	50
2-P-2	Practical Core II Tourism: A Global Perspective	-	8	8	4	3	80	20	100	50
2-P-3	Seminar I Managerial Communication	-	2	2	1	--	--	25	25	13
<b>Total</b>		<b>16</b>	<b>18</b>	<b>34</b>	<b>25</b>		<b>480</b>	<b>145</b>	<b>625</b>	<b>313</b>

### MASTER OF HOSPITALITY MANAGEMENT: SEMESTER-III

Paper Code	Subject	Teaching Scheme (Hrs/Week)				Examination Scheme				
		Theory	Practical	Total	Credits	Duration	Maximum Marks		Total	Minimum Passing Marks
							External Marks	Internal Marks		
3-T-1	Core I Materials Management	4	-	4	4	3	80	20	100	50
3-T-2	Core II Tourism Destination India	4	-	4	4	3	80	20	100	50
3-T-3	Elective I Food & Beverage Management -I <b>OR</b> Elective 2 Accommodation Management-I	4	-	4	4	3	80	20	100	50
3-T-4	Foundation –I * Responsible Practices in Tourism and Hospitality <b>OR</b> (refer Appendix-A)	4	-	4	4	3	80	20	100	50
3-P-1	Seminar Industrial Training ***	-	2	2	1	-	-	25	25	13
3-P-2	Tourism Destination India	-	8	8	4	3	80	20	100	50
3-P-3	Food & Beverage Management –I <b>OR</b> Accommodation Management-I	-	8	8	4	3	80	20	100	50
<b>Total</b>		16	18	34	25		480	145	625	313

\* In case less than five students elect for a particular elective paper, it shall be sole discretion of institution/college to allow that elective or not.

\*\* In Semester III, student will have to opt any one foundation subject paper other than his/her main subject paper for Post Graduation, as per Annexure -A, (List of Foundation Subjects for Post Graduation). Once student opt foundation subject in Semester –III, it cannot be changed in Semester – IV.

\*\*\*Training in recognized hotel and resort; travel agency should be completed for 6 weeks. Log book to be maintained during the training and submitted for evaluation. Certificate of training to be submitted. On completion of training presentation is compulsory to be evaluated by Internal Examiner.

**MASTER OF HOSPITALITY MANAGEMENT: SEMESTER –IV**

Paper Code	Subject	Teaching Scheme (Hrs/Week)				Examination Scheme				
		Theory	Practical	Total	Credits	Duration	Maximum Marks		Total	Minimum Passing Marks
							External Marks	Internal Marks		
<b>4-T-1</b>	Core I Strategic Management	4	-	4	4	3	80	20	100	50
<b>4-T-2</b>	Core II Food Tourism	4	-	4	4	3	80	20	100	50
<b>4-T-3</b>	Elective I Food and Beverage Management II Or Accommodation Management II	4	-	4	4	3	80	20	100	50
<b>4-T-4</b>	* Foundation II Cost Control Techniques in Hospitality OR (refer to Appendix-A)	4	-	4	4	3	80	20	100	50
4-RP	Project work and viva voce	--	4	4	4	3	80	20	100	50
<b>4-P-2</b>	Seminar on Food Tourism	--	4	4	1			25	25	13
<b>4-P-3</b>	Elective I (Practical) Food and Beverage Management II <b>Or</b> Elective practical Accommodation Management II	--	8	8	4	3	80	20	100	50
<b>Total</b>		16	16	32	25	18	480	145	625	313

\* Foundation subject opted in Semester – III cannot be changed in Semester – IV.

**Note:-**

1. In each semester student will have to give seminar on any topic relevant to the syllabus encompassing the recent trends and development in that field. The topic of the seminar will be decided at the beginning of each semester in consultation with the supervising teachers. The student has to deliver the seminar which will be followed by discussion. The seminar will be open to all the teachers of the department, invitees, and students.
2. The student will have to carry out the research based project work in the fourth semester in the department or depending on the availability of placement; he/she will be attached to any of the national / regional / private research institute / organization / Industry. The student in consultation with supervisor will finalize the topic of the project work.

## **Appendix - II**

### **Project Work Scheme/ Guidelines for the Students, Supervisors and Examiners and pattern of question papers etc.**

#### **For Semester-III**

\* Project Design and Planning – Every student is required to design and plan experimental /field based project work on a related research topic of the subject/course. Supervisor will be allotted for guiding students. Each student must present three seminars during the semester on introduction, references, material and methods. Final presentation will be evaluated by external and internal examiners.

#### **For Semester –IV**

Every student is required to carry out **Experimental / Field Based Project Work** (semester IV) on a related research topic of the subject /course. It must be an original work and must indicate some degree of experimental work. The project report shall comprise of Introduction, Review of Literature Material and Methods, Results, Discussion, Summary, Conclusions and References. The project report should be forwarded through Head/Course-coordinator/ Director of the Department /Centre or the Principal of the College.

**The supervisors for the Experimental project work shall be from the following Category in order of preference.**

A person selected by the duly constituted selection committee in the relevant subject and approved by the University, exclusively for P. G. Course.

**OR**

A person selected by the duly constituted selection committee of the University approved by the University and appointed as a full time regular teacher with Masters Degree at U. G. Level in the relevant subject and having at least 10 years teaching experience.

**OR**

A person selected by the duly constituted selection committee of the University approved by the University and appointed as a full time regular teacher with Ph. D. Degree at U.G. Level in the relevant subject and having at least 5 years teaching experience.

**OR**

A person from Industry with Degree/three years diploma in relevant field with 10 years experience at the rank not below manager or with Masters Degree in the relevant field with 5 years experience at the rank not below manager can work as co-supervisor alongwith supervisor.

**OR**

A person appointed in PG on contractual / Contributory basis having NET/SET whenever applicable and approved by the University in the relevant subject and having 3 years teaching experience at P.G. level.

**OR**

University approved Ex Faculty member in the relevant Subject.

**Note : The supervisor shall be able to guide not more than 11 (Eleven) students in the given semester examination. The supervisor shall declare in the project of every student which he/she guiding, stating that he/she has not guided more than 11(Eleven) students in the given semester examination.**

#### **Pattern of Question Paper**

1. There will be four units in the syllabus of each paper.
2. Question paper will consist of five questions- one question from each unit and the fifth question should include questions from all four units.
3. Maximum marks of each paper will be 100 (80 + 20).
4. All question should have equal weightage
5. Each paper will be of 3 hours duration.

### Appendix – III

#### DETAILS REGARDING CHOICE BASED CREDIT SYSTEM

##### Grade Point Average (GPA) and Cumulative Grade Point Average (CGPA)

- 1) On clearing a paper, based on cumulative score (out of 100) in that paper, a student will be given grade point average (GPA) (Maximum of 10 and minimum of 5) for that paper on the following basis.

Score (out of 100)	Grade	Grade Point Average (out of 10)
91 to 100	O: Outstanding	10
81 to 90	A: Very Good	09
71 to 80	B: Good	08
61 to 70	C: Average	07
51 to 60	D: Satisfactory	06
50	E: Pass	05
Below 50	F: Fail	00 or fail

- 2) On clearing all the papers in a semester, a student will be allotted a **Semester Grade Point Average (SGPA)** for that particular semester. As the pattern given above does not have differential weights for papers, the SGPA of a student for a particular semester will be the average of the GPA's for all the papers.
- 3) A student will be allotted a **Cumulative Grade Point Average (CGPA)** after clearing all the four semesters. Again as there is no differential weightage system for semesters, the CGPA of a student will be the average of the four SGPA's of that student.
- 4) CGPA to Equivalent class / division:

CGPA	Equivalent class / division
9.00 to 10.00	First class (outstanding)

8.00 to 8.99	First class (excellent)
7.5 to 7.99	First class with distinction
6 to 7.49	First class
5 to 5.99	Higher Second class
5.00	Pass
Below 5.00	Fail

The CGPA can be converted to the usual / conventional divisions in the following way.

- a. A student failed to score minimum 50% marks in each head of passing and in aggregate shall be given F grade.
  - b. Student with F grade in a course would be granted credit for that course but not the grade for that course.
  - c. Grade points earned in each paper shall be calculated as – Grade points obtained (vide above table) x Credits for the paper.
  - d. The formula for GPA will be based on Average. The final GPA will not be printed unless a student passes courses equivalent to minimum 100 Credits.
- 5) While declaring the result, the existing relevant ordinances are applicable. For verification and revaluation existing rules will be applicable.
- 6) The candidate may take all the examinations as per the provisions of ATKT simultaneously but his/her result of final semester shall not be declared unless he/she is declared successful at lower examinations.
- 7) If an examinee failed to pass the post graduate programme within five successive years (for four semesters degree) from the date of his / her first admission to particular post graduate programme he/ she shall be declared as “Not Fit for the Course (NFC)” and he/ she will not be allowed to appear further for any previous examination of the program.
- 8) The computation of Semester Grade Point Average (SGPA) and Cumulative Grade Point Average (CGPA) of an examinee shall be given below:



- a. The marks will be given in all examinations which will include the college assessment marks, and the total marks for each Theory/ Practical shall be converted into Grades as per above table. SGPA shall be calculated based on Grade Points corresponding to Grade as given in above table and the credits allotted to respective Theory / Practical shown in the scheme for respective semester.
- b. SGPA shall be computed for every semester and CGPA shall be computed only in IV semester (for four semester degree). The CGPA of IV shall be calculated based on SGPA of all four semesters as per following computation:

$$\text{SGPA} = \frac{C_1 \times G_1 + C_2 \times G_2 + \dots + C_n \times G_n}{C_1 + C_2 + \dots + C_n}$$

Where C1 = Credit of individual Theory / Practical

G1 = Corresponding Grade Point obtained in the Respective Theory/ Practical

$$\text{CGPA} = \frac{(\text{SGPA}) I \times (\text{Cr}) I + (\text{SGPA}) II \times (\text{Cr}) II + (\text{SGPA}) III \times (\text{Cr}) III + (\text{SGPA}) IV \times (\text{Cr}) IV}{(\text{Cr}) I + (\text{Cr}) II + (\text{Cr}) III + (\text{Cr}) IV}$$

Where, (SGPA) I = SGPA of I Semester; (Cr) I = Total Credits for I Semester;

(SGPA) II = SGPA of II Semester; (Cr) II = Total Credits for II Semester;

(SGPA) III = SGPA of III Semester; (Cr) III = Total Credits for III Semester; (SGPA) IV = SGPA of IV Semester; (Cr) IV = Total Credits for IV Semester.



**Appendix - A**  
**List of Foundation Subjects for P.G. (RTMNU)**

Sr.No.	Subject	Board	4 <sup>th</sup> Papers of Semester- 3	4 <sup>th</sup> Papers of Semester-4
1	Mathematics	Mathematics	Mathematics-I	Mathematics-II
2	Physics	Physics	Physics-I	Physics-II
3	Chemistry	Chemistry	Chemistry-I	Chemistry-II
4	Bio-Technology (Ad-hoc)	Bio-Technology	Bio-Technology-I	Bio-Technology-II
5	Computer Science	Computer Science & Engineering	Computer Science-I	Computer Science-II
6	Environmental Science	Environmental Science	Environmental Science-I	Environmental Science-II
7	Botany	Botany	Botany-I	Botany-II
8	Zoology	Zoology	Zoology-I	Zoology-II
9	Statistic	Statistics	Statistics-I	Statistics-II
10	Business Management	Business Management	Business Management -I	Business Management -II
11	Accountancy	Account & Statistics	Account & Statistics-I	Account & Statistics-II
12	Managerial Skill	Business Administration & Business Management	Managerial Skills-I	Managerial Skills-II
13	Education Technology & Management Skills	Education Technology & Management Skills	Education Technology & Management Skills-I	Education Technology & Management Skills-II
14	Communication Skill	English	Communication Skills-I	Communication Skills-II
15	Sanskrit	Sanskrit	Sanskrit-I	Sanskrit-II
16	German	Other Foreign Languages	German-I	German-II
17	French	Other Foreign Languages	French-I	French-II
18	Law	Law	Law-I	Law-II
19	Pharmaceutical Sciences	Pharmaceutical Sciences	Pharmaceutical Sciences-I	Pharmaceutical Sciences-II
20	Life skills	Education	Life Skills-I	Life Skills-II
21	Economics	Economics	Economics-I	Economics-II
22	Political Science	Political Science	Political Science-I	Political Science-II

23	Sociology	Sociology	Sociology-I	Sociology-II
24	Psychology	Psychology	Psychology-I	Psychology-II
25	Philosophy	Philosophy	Philosophy-I	Philosophy-II
26	History	History	History-I	History-II
27	Public Admn	Public Admn	Public Admn -I	Public Admn -II
28	Buddhist Studies	Buddhist Studies	Buddhist Studies-I	Buddhist Studies-II
29	Gandhian Thought	Gandhian Thought	Gandhian Thought-I	Gandhian Thought-II
30	Dr. Ambedkar Thought	Dr. Ambedkar Thought	Dr. Ambedkar Thought-I	Dr. Ambedkar Thought-II
31	Rashtrasant Tukdoji Maharaj Thought	Rashtrasant Tukdoji Maharaj Thought	Rashtrasant Tukdoji Maharaj Thought-I	Rashtrasant Tukdoji Maharaj Thought-II
32	Travel & Tourism	Travel & Tourism	Travel & Tourism-I	Travel & Tourism-II
33	Personality Development	Human Development	Personality Development-I	Personality Development-II
34	Cosmetic Technology	Cosmetic Technology	Cosmetic Technology-I	Cosmetic Technology-II
35	Hospitality Management	Hotel Mgt. & Cat. Tech.	Hospitality Mgt. -I	Hospitality Mgt. -II
36	Chemical Engineering	Chemical Engineering	Chemical Engineering-I	Chemical Engineering-II
37	Chemical Technology	Chemical Technology	Chemical Technology-I	Chemical Technology-II
38	Civil Engineering	Civil Engineering	Civil Engineering-I	Civil Engineering-II
39	Electrical Engineering	Electrical Engineering	Electrical Engineering-I	Electrical Engineering-II
40	Mechanical Engineering	Mechanical Engineering	Mechanical Engineering-I	Mechanical Engineering-II
41	Electronics Engineering	Electronics Engineering	Electronics Engineering-I	Electronics Engineering-II
42	Pali Prakarid	Pali Prakarid	Pali Prakarid I	Pali Prakarid II

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