SHIVAJI UNIVERSITY, KOLHAPUR



"A" Re accredited by NAAC (2014) with CGPA 3.16

Faculty of Interdisciplinary studies
Structure, Scheme and Syllabus for
Advanced Diploma

in

Catering and Hospitality Management (Diploma for First year)

Part I- Sem. I&II

(Subject to the modifications that will be made from time to time)

Syllabus to be implemented from June, 2020 onwards.

Advanced Diploma in Catering and HospitalityManagement

TITLE	Advanced Diploma in Catering and Hospitality ManagementSyllabus (Semester Pattern)
YEAROFIMPLEMENTATION	Syllabus will be implemented from academic year
	2020-2021
DURATION	Advanced Diploma - Part I and II (two Years)
	Advanced Diploma Part I - Diploma (One Year) NSQF Level 5
	Advanced Diploma Part II - Advanced Diploma (Second Year) NSQF Level 6
PATTERN OF EXAMINATION	Semester Pattern
Theory Examination	At the end of semester as per Shivaji UniversityRules
Practical Examination	i) In the first and third semester of Advanced Diploma there will be internal assessment of practical record, related Report submission and Project reports at the end of semester.
	ii) In the second semester of Advanced Diploma there will be internal practical examination at the end ofsemester.
	In the fourth semester, there will be external practical examination at the end of semester
MEDIUM OF INSTRUCTION	English /Marathi
STRUCTURE OF COURSE Part – I and II	Two Semesters Per Year Two General Papers per year / semester Three Vocational Papers per Year / Semester Three Practical papers per Year / Semester One Project/Study Tour/ Survey/Industry Visit

SCHEME OF EXAMINATION

A) THEORY

- The theory examination shall be at the end of the each semester.
- All the general theory papers shall carry 40 marks and all vocational theory papers shall carry 50marks.
- Evaluation of the performance of the students in theory shall be on the basis of semester examination as mentioned above.
- Question paper will be set in the view of entire syllabus preferably covering each unit of thesyllabus.
- Nature of question paper for Theory examination (Excluding Business Communication Paper)—
 - Q. No. 1: Multiple choice questions (ten questions)
 - Q. No. 2: Long answer type questions (any two out of four)
 - Q. No. 3: Short Notes (any four out of six)

B)PRACTICAL: Evaluation of the performance of the students in practical shall be on the basis of semester examination.

Standard of Passing:

As per the guidelines and rules for Advanced Diploma (Attached Separately - Annexure I)

Structure of the Course

Advanced Diploma- I Year (Diploma), Semester - I

Sr. No	Paper No.	Title	Theory /Practical/Project	Marks (Total)	Distribution Theory	of Marks Practical
Gener	ral Educ	ation Component :				
1	101	Business Communication – I	Theory /Practical	50	40	10
2	102	Fundamentals of Food Science – I	Theory/Practical	50	40	10
Skill (Compon	ent:				
3	103	Food Production- I	Theory	50	50	
4	104	Food and Beverage Service-I	Theory	50	50	
5	105	Front office Operation-I	Theory	50	50	
6	106	Laboratory Work : Food Production- I	Practical	50		50
7	107	Laboratory Work: Food and Beverage Service-I	Practical	50		50
8	108	Laboratory Work : Front officeOperation-I	Practical	50		50
9	109	Project	-	50		50

Advanced Diploma- I Year (Diploma), Semester - II

Sr.	Paper	Title	Theory	Marks	Distribution	of Marks
No.	No.		/Practical /Project	(Total)	TheoryPract	ical
	1	Gener	al Education C	omponent :		
1	201	Business	Theory	50	40	10
		Communication - II	/Practical			
2	202	Fundamentalsof	Theory	50	40	10
		Food Science -II	/Practical			
	<u>. I </u>		Skill Compon	ent:		
3	203	Food Production- II	Theory	50	50	
		Food and Beverage				
4	204	Service-II	Theory	50	50	
	205	Housekeeping	Theory	F0	50	
5	205	Operation-I	Theory	50	50	
6	206	Laboratory Work:	Practical	50		50
		Food Production- II				
7	207	_Laboratory Work:	Practical	50		50
		Food and Beverage Service-II				
8	208	Laboratory Work:	Practical	50		50
		Housekeeping Operation-I				
9	209	Industrial	_	50		50
		Visit/Study Tour				

Scheme of Teaching: Advanced Diploma- Part I (Diploma), Semester - I

Sr. No.	Paper No.	Title	Distribution of Workload (Per Week)		
INO.	INO.		Theory Practical Total		
1	101	Business Communication - I	4	2	6
2	102	Fundamentals of Food Science - I	4	2	6
3	103	Food Production- I	4	-	4
4	104	Food and Beverage Service-I	4	-	4
5	105	Front office Operation-I	4	-	4
6		Laboratory Work:		4	4
	106	Food Production- I	-		
7	107	Laboratory Work:		4	4
		Food and Beverage Service-I	-		
8	108	Laboratory Work:		4	4
		Front office Operation-I	-		
9	109	Project	-	-	-
		Total	20	16	36

Scheme of Teaching: Advanced Diploma- Part I (Diploma), Semester - II

Sr.	Paper	Title	Dist	ribution of Work	kload
No.	No.		(Per Week)		
			Theory	Practical	Total
1	201	Business Communication - II	4	2	6
2	202	Fundamentals of Food Science - II	4	2	6
3	203	Food Production- II	4	-	4
4	204	Food and Beverage Service-II	4	-	4
5	205	Housekeeping Operation-I	4	-	4
		Laboratory Work:		4	4
6	206	Food Production- II	-		
7	207	Laboratory Work:		4	4
		Food and Beverage Service-II	-		
8	208	Laboratory Work:		4	4
		Housekeeping Operation-I	-		
9	209	Industrial Visit/Study Tour	-	-	-
		Total-	20	16	36

Advanced Diploma- II (Advanced Diploma) Semester - III

Sr. No	Paper No.	Title	Theory /Practical /Project	Marks (Total)	Distributio Theory	n of Marks Practical
Genera	l Educat	ion Component :				
1	301	Computer Fundamentals	Theory /Practical	50	40	10
2	302	Soft Skills & Personality Development	Theory /Practical	50	40	10
Skill C	omponen	nt:			T	
3	303	Food Production - III	Theory	50	50	
4	304	Food & Beverage Service - III	Theory	50	50	
5	305	Front Office Operation – II	Theory	50	50	
6	306	Laboratory work : Food Production – III	Practical	50		50
7	307	Laboratory Work: Food & Beverage Service - III	Practical	50		50
8	308	Laboratory Work: Front Office Operation- II	Practical	50		50
9	309	Project	-	50		50

Advanced Diploma- II (Advanced Diploma) Semester - IV

Sr.	Paper	Title	Theory	Marks	Distribution	of Marks
No.	No.		/Practical/Project	(Total)	Theory	Practical
Gener	al Educat	ion Component :				
1	401	Customer Relationship Management	Theory /Practical	50	40	10
2	402	Environmental Studies	Theory/Practical	50	40	10
Skill (Compone	ent:		•	•	
3	403	Food Production –IV	Theory	50	50	
4	404	Food & Beverage Service -IV	Theory	50	50	
5	405	House Keeping Operation – II	Theory	50	50	
6	406	Laboratory Work : Food Production –IV	Practical	50		50
7	407	Laboratory Work: Food & Beverage Service -IV	Practical	50		50
8	408	Laboratory Work : House Keeping Operation – II	Practical	50		50
9	409	Industrial Visit/Study Tour	-	50		50

Scheme of Teaching : Advanced Diploma- Part II (Advanced Diploma) Semester - III

Sr. No.	Paper No.	Title	Distribution of Workload (Per Week)			
			Theory	Practical	Total	
1	301	Computer Fundamentals	4	2	6	
		Soft Skills & Personality			•	
2	302	Development	4	2	6	
3	303	Food Production - III	4	-	4	
4	304	Food & Beverage Service - III	4	-	4	
5	305	Front Office Operation – II	4	-	4	
6	306	Laboratory work : Food Production III	-	4	4	
7	307	Laboratory Work: Food & Beverage Service - III	-	4	4	
8	308	Laboratory Work: Front Office Operation- II	-	4	4	
9	309	Project	-	-	-	
		Total	20	16	36	

Scheme of Teaching: Advanced Diploma- Part II (Advanced Diploma) Semester - IV

Sr. No	Paper No.	Title		ution of Wor Per Week)	kload
			Theory	Practical	Total
1	401	Customer Relationship Management	4	2	6
2	402	Environmental Studies	4	2	6
3	403	Food Production -IV	4	-	4
4	404	Food & Beverage Service -IV	4	-	4
5	405	House Keeping Operation - II	4	-	4
6	406	Laboratory Work : Food Production -IV	-	4	4
7	407	Laboratory Work: Food & Beverage Service -IV	•	4	4
8	408	Laboratory Work : House Keeping Operation - II	-	4	4
9	409	Industrial Visit/Study Tour	-	-	-
		Total-	20	16	36

Eligibility for Admission:

10 +2 from any faculty or equivalent Diploma / Advanced Diploma in any related stream.

Eligibility for Faculty:

- M.Sc. in Hotel and Tourism Management / Hotel Management and Catering
 Technology with SET/NET/Ph.D. or 05 years of experience in the relevant field or
 B.Sc. in Hotel and Tourism Management / Catering and Hospitality
 Management/Hospitality and Tourism Studies with 10 years of experience in the
 relevant field
- 2) M.A. (English) with SET/NET/Ph.D. for BusinessCommunication
- 3) M.Com./MBA/MCA with SET/NET/Ph.D. for Principles of Management, Computer Fundamentals, OrganizationalBehavior

Eligibility for Laboratory Assistant:

B.Sc. in Hotel and Tourism Management / Hotel Management and Catering Technology/ Hospitality and Tourism Studies or Diploma in the relevant field

Staffing Pattern:

- a) In1 YearofAdvanced Diploma-1FullTimeand1PartTimeAssistantProfessorforHotel Management and Catering Technology and 1 CHB Assistant Professor for Business Communication
- b) In2ndYearofAdvanced Diploma–Totalrequirementoffaculty(Inclusiveof1stYear)will be 2 Full time for Catering and Hospitality Managementand CHB Assistant Professors for Computer Fundamental/Customer Relationship Management/Environmental Studies

Lab Assistant: For first Year of Advanced Diploma – 1 Part Time
For 2nd Year (Inclusive of 1st Year) of Advanced Diploma – 1 Full Time

CREDIT SYSTEM

FOR Advanced Diploma- Hotel Management and Catering Technology

Credit system:

EducationattheInstituteisorganizedaroundthesemester-basedcreditsystemofstudy. The typeofcreditwillbecreditbytheoryandpracticalexamination. The prominent features of the credit systemare approcess of continuous evaluation of a student 's performance/progress and flexibility of allow a student to progress at an optimum pace suited to his/her ability or convenience, subject to fulfilling minimum requirements for continuation. A student 's performance/progress is measured by the number of credits that he/she has earned, i.e. completed satisfactorily. Based on the course credits and grades obtained by the student, grade point average is calculated. A minimum grade point average is required to be maintained for satisfactory progress and continuation in the programme. Also a minimum number of earned credits and a minimum grade point average should be acquired in order to qualify for the degree.

Allprogrammesaredefinedbythetotalcreditrequirementandapatternofcreditdistribution over courses of different categories.

Course credits assignment:

Each course has a certain number of credits assigned to it depending upon its lectures and laboratory contact hours in a week. This weightage is also indicative of the academic expectation that includes in-class contact and self-study outside of class hours.

- a. Onecreditwouldmeanequivalentto15periodsforlectures, practicals/workshop.
- b. Forinternship/fieldwork,thecreditweightageforequivalenthoursshallbeequalof that for lecture /practical.

The credits for each of the year of Advanced DiplomaCourse will be as follows:

Level	Awards	Normal calendar	Skill Component	General Education
		duration	Credits	Credits
Year 1	Diploma	Two Semesters	36	24
Year 2	Advanced Diploma	Four Semesters	36	24
	Total		72	48

$Subject wise credit assignment for Advanced\ Diploma-Part II (Diploma) Semester-I$

Sr No	Paper No.	Title	Theory/ Practical/	Marks (Total)		oution of arks	Cred	lits
			Project		Theory	Practical	Theory	Practical
1	101	Business Communication – I	Theory /Practical	50	40	10	3	2
2	102	Fundamentals of Food Science – I	Theory /Practical	50	40	10	3	2
3	103	Food Production- I	Theory	50	50		3	
4	104	Food and Beverage Service-I	Theory	50	50		3	
5	105	Front office Operation-I	Theory	50	50		3	
6	106	Laboratory Work: Food Production-I	Practical	50		50		3
7	107	Laboratory Work: Food and Beverage Service-I	Practical	50		50		3
8	108	Laboratory Work : Front officeOperation-I	Practical	50		50		3
9	109	Project		50		50		2

$Subject wise credit as signment for Advanced\ Diploma-Part I (Diploma) Semester-II$

Sr No	Paper No.	Title	Theory/ Practical/	Marks (Total)	Distribut Maı		Cred	lits
1,0			Project	(10001)	Theory	Practical	Theory	Practical
1	201	Business Communication-II	Theory /Practical	50	40	10	3	2
2	202	Fundamentals of Food Science - II	Theory /Practical	50	40	10	3	2
3	203	Food Production- II	Theory	50	50		3	
4	204	Food and Beverage Service-II	Theory	50	50		3	
5	205	Housekeeping Operation-I	Theory	50	50		3	
6	206	Laboratory Work: Food Production- II	Practical	50		50		3
7	207	Laboratory Work: Food and Beverage Service-II	Practical	50		50	-	3
8	208	Laboratory Work: Housekeeping Operation-I	Practical	50		50		3
9	209	Industrial Visit/Study Tour		50		50		2

^{*}For Project/Industrial visit/study tour/internship, the workload includes self-study outside of class hours i.e. 4 lectures perweek.

Evaluation system:

1. Standard ofpassing

The maximum credits for Advanced Diploma in Catering and Hospitality Managements emester course (of four semesters) will be $30 \times 4 = 120$ credits.

To pass in each paper students are required to obtain 4 grade points in each paper, it means 18 to 20 Marks for 50 Marks Theory / Practical papers, 14.08 to 16 for 40 Marks Theory papers and 04 marks for 10 Marks Practical papers.

2. AssessmentofProject/Industrialvisit/studytour/InternshipReport

- i) The Project/Industrial visit/study tour/Internship report must be submitted by the prescribed date usually two weeks before the end of academic session of the semester.
- ii) ItisdesirablethatthetopicsforProject/Industrialvisit/studytour/Internshipreport shall be assigned by the end of previoussemester.
- **iii**) The Project/Industrial visit/study tour/Internship report and its presentations hall be evaluated by the coordinator of the course and concerned faculty.

3. GradepointforTheory/Practical/Project/Industrialvisit/studytour/InternshipReport

• Table –I: for 50 Marks Theory or Practical

Grade Point	Marks out of	Marks	Grade	Description of performance
		obtained		
0	50	0.0 to 2.5		
1	50	2.6 to 5.0		
1.5	50	5.1 to 7.5		Unsatisfactory
2	50	7.6 to 10.0	D	
2.5	50	10.1 to 12.5		
3	50	12.6 to 15.0		
3.5	50	15.1 to 17.5		
4	50	17.6 to 20.0	C	D. i.,
4.5	50	20.1 to 22.5	С	Fair
5	50	22.6 to 25.0	D	Gatiafa at a ma
5.5	50	25.1 to 27.5	В	Satisfactory
6	50	27.6 to 30.0		G 1
6.5	50	30.1 to 32.5	\mathbf{B}^{+}	Good
7	50	32.6 to 35.0	A	Very Good
7.5	50	35.1 to 37.5		very Good
8	50	37.6 to 40.0	+ A	F 11 4
8.5	50	40.1 to 42.5	A	Excellent
9	50	42.6 to 45.0		
9.5	50	45.1 to 47.5	О	Outstanding
10	50	47.6 to 50.0		

• Table No-II: for 40 Marks Theory and for 10 MarksPractical

Grade Point	Marks out of	Marks obtained	Grade	Description of performance
0.00	40	0.0 to 2.0		
1	40	2.08 to 4.0		
1.5	40	4.08 to 6.0		
2	40	6.08 to 8.0		
2.5	40	8.08 to 10.0		
3	40	10.08 to 12.0	D	Unsatisfactory
3.5	40	12.08 to 14.0		
4	40	14.08 to 16.0		
4.5	40	16.08 to 18.0	C	Fair
5	40	18.08 to 20.0		
5.5	40	20.08 to 22.0	В	Satisfactory
6	40	22.08 to 24.0		
6.5	40	24.08 to 26.0	B^+	Good
7	40	26.08 to 28.0		V. G. 1
7.5	40	28.08 to 30.0	A	Very Good
8	40	30.08 to 32.0	+	
8.5	40	32.08 to 34.0	A	Excellent
9	40	34.08 to 36.0		
9.5	40	36.08 to 38.0		
			_	0 "
10	40	38.08 to 40.0	О	Outstanding
10 Grade Point	40 Marks out of	38.08 to 40.0 Marks obtained	() Grade	Outstanding Description of performance
Grade Point	Marks out of	Marks obtained		
Grade Point 0.00	Marks out of	Marks obtained 0.0 to 0.5		
Grade Point 0.00	Marks out of 10 10	Marks obtained 0.0 to 0.5 0.52 to 1.0		
0.00 1 1.5	10 10 10	Marks obtained 0.0 to 0.5 0.52 to 1.0 1.02 to 1.5	Grade	Description of performance
0.00 1 1.5 2	10 10 10 10 10	Marks obtained 0.0 to 0.5 0.52 to 1.0 1.02 to 1.5 1.52 to 2.0	Grade	Description of performance
0.00 1 1.5 2 2.5	10 10 10 10 10 10	Marks obtained 0.0 to 0.5 0.52 to 1.0 1.02 to 1.5 1.52 to 2.0 2.02 to 2.5	Grade	Description of performance Unsatisfactory
0.00 1 1.5 2 2.5 3	10 10 10 10 10 10 10 10 10	Marks obtained 0.0 to 0.5 0.52 to 1.0 1.02 to 1.5 1.52 to 2.0 2.02 to 2.5 2.52 to 3.0	Grade	Description of performance
0.00 1 1.5 2 2.5 3 3.5	10 10 10 10 10 10 10 10	Marks obtained 0.0 to 0.5 0.52 to 1.0 1.02 to 1.5 1.52 to 2.0 2.02 to 2.5 2.52 to 3.0 3.02 to 3.5	Grade D	Description of performance Unsatisfactory
0.00 1 1.5 2 2.5 3 3.5 4 4.5 5	10 10 10 10 10 10 10 10 10	Marks obtained 0.0 to 0.5 0.52 to 1.0 1.02 to 1.5 1.52 to 2.0 2.02 to 2.5 2.52 to 3.0 3.02 to 3.5 3.52 to 4.0	Grade D	Description of performance Unsatisfactory
0.00 1 1.5 2 2.5 3 3.5 4 4.5	10 10 10 10 10 10 10 10 10	Marks obtained 0.0 to 0.5 0.52 to 1.0 1.02 to 1.5 1.52 to 2.0 2.02 to 2.5 2.52 to 3.0 3.02 to 3.5 3.52 to 4.0 4.02 to 4.5	Grade D C	Description of performance Unsatisfactory Fair
0.00 1 1.5 2 2.5 3 3.5 4 4.5 5 5.5	10 10 10 10 10 10 10 10 10 10 10 10 10 1	Marks obtained 0.0 to 0.5 0.52 to 1.0 1.02 to 1.5 1.52 to 2.0 2.02 to 2.5 2.52 to 3.0 3.02 to 3.5 3.52 to 4.0 4.02 to 4.5 4.52 to 5.0 5.02 to 5.5 5.52 to 6.0	Grade D C	Description of performance Unsatisfactory Fair
0.00 1 1.5 2 2.5 3 3.5 4 4.5 5 5.5 6 6 6.5	Marks out of 10 10 10 10 10 10 10 10 10 1	Marks obtained 0.0 to 0.5 0.52 to 1.0 1.02 to 1.5 1.52 to 2.0 2.02 to 2.5 2.52 to 3.0 3.02 to 3.5 3.52 to 4.0 4.02 to 4.5 4.52 to 5.0 5.02 to 5.5 5.52 to 6.0 6.02 to 6.5	Grade D C B +	Description of performance Unsatisfactory Fair Satisfactory Good
0.00 1 1.5 2 2.5 3 3.5 4 4.5 5 5.5 6 6.5 7	10 10 10 10 10 10 10 10 10 10 10 10 10 1	Marks obtained 0.0 to 0.5 0.52 to 1.0 1.02 to 1.5 1.52 to 2.0 2.02 to 2.5 2.52 to 3.0 3.02 to 3.5 3.52 to 4.0 4.02 to 4.5 4.52 to 5.0 5.02 to 5.5 5.52 to 6.0 6.02 to 6.5 6.52 to 7.0	Grade D C B +	Description of performance Unsatisfactory Fair Satisfactory
0.00 1 1.5 2 2.5 3 3.5 4 4.5 5 5.5 6 6.5 7 7.5	Marks out of 10 10 10 10 10 10 10 10 10 1	0.0 to 0.5 0.52 to 1.0 1.02 to 1.5 1.52 to 2.0 2.02 to 2.5 2.52 to 3.0 3.02 to 3.5 3.52 to 4.0 4.02 to 4.5 4.52 to 5.0 5.02 to 5.5 5.52 to 6.0 6.02 to 6.5 6.52 to 7.0 7.02 to 7.5	Grade D C B + B	Description of performance Unsatisfactory Fair Satisfactory Good Very Good
Grade Point 0.00 1 1.5 2 2.5 3 3.5 4 4.5 5 5.5 6 6.5 7 7.5 8	10 10 10 10 10 10 10 10 10 10 10 10 10 1	Marks obtained 0.0 to 0.5 0.52 to 1.0 1.02 to 1.5 1.52 to 2.0 2.02 to 2.5 2.52 to 3.0 3.02 to 3.5 3.52 to 4.0 4.02 to 4.5 4.52 to 5.0 5.02 to 5.5 5.52 to 6.0 6.02 to 6.5 6.52 to 7.0 7.02 to 7.5 7.52 to 8.0	Grade D C B + B	Description of performance Unsatisfactory Fair Satisfactory Good
Grade Point 0.00 1 1.5 2 2.5 3 3.5 4 4.5 5 5.5 6 6.5 7 7.5 8 8.5	10 10 10 10 10 10 10 10 10 10 10 10 10 1	Marks obtained 0.0 to 0.5 0.52 to 1.0 1.02 to 1.5 1.52 to 2.0 2.02 to 2.5 2.52 to 3.0 3.02 to 3.5 3.52 to 4.0 4.02 to 4.5 4.52 to 5.0 5.02 to 5.5 5.52 to 6.0 6.02 to 6.5 6.52 to 7.0 7.02 to 7.5 7.52 to 8.0 8.02 to 8.5	Grade D C B + B	Description of performance Unsatisfactory Fair Satisfactory Good Very Good
Grade Point 0.00 1 1.5 2 2.5 3 3.5 4 4.5 5 5.5 6 6.5 7 7.5 8 8.5 9	Marks out of 10 10 10 10 10 10 10 10 10 1	Marks obtained 0.0 to 0.5 0.52 to 1.0 1.02 to 1.5 1.52 to 2.0 2.02 to 2.5 2.52 to 3.0 3.02 to 3.5 3.52 to 4.0 4.02 to 4.5 4.52 to 5.0 5.02 to 5.5 5.52 to 6.0 6.02 to 6.5 6.52 to 7.0 7.02 to 7.5 7.52 to 8.0 8.02 to 8.5 8.52 to 9.0	Grade D C B + B A A ⁺	Description of performance Unsatisfactory Fair Satisfactory Good Very Good Excellent
Grade Point 0.00 1 1.5 2 2.5 3 3.5 4 4.5 5 5.5 6 6.5 7 7.5 8 8.5	10 10 10 10 10 10 10 10 10 10 10 10 10 1	Marks obtained 0.0 to 0.5 0.52 to 1.0 1.02 to 1.5 1.52 to 2.0 2.02 to 2.5 2.52 to 3.0 3.02 to 3.5 3.52 to 4.0 4.02 to 4.5 4.52 to 5.0 5.02 to 5.5 5.52 to 6.0 6.02 to 6.5 6.52 to 7.0 7.02 to 7.5 7.52 to 8.0 8.02 to 8.5	Grade D C B + B	Description of performance Unsatisfactory Fair Satisfactory Good Very Good

Calculation of SGPA and CGPA-

 $\textbf{1.} \ Semester Grade Point Average (SGPA) = \underline{\boldsymbol{\Sigma}(course credits in passed courses X earned grade points)}$

 Σ (Course credits in registered courses)

 $\begin{array}{ccc} \text{2. CumulativeGradePointAverage=} \underline{\Sigma(coursecreditsinpassedcourses} \underline{Xearnedgradepoints)of\ allSemesters} \\ \text{(CGPA)} & \underline{\Sigma\ (Course\ credits\ in\ registered\ courses)}\ of\ allSemesters \\ \end{array}$

3. AttheendofeachyearofAdvanced DiplomaProgram,studentwillbeplacedinanyoneofthe divisions as detailedbelow:

SGPA and **CGPA** Table

Grade Point	Grade	Description of performance
0.00 to 3.49	D	Unsatisfactory
3.5to 4.49	С	Fair
4.5 to 5.49	В	Satisfactory
5.5 to 5.99	B+	Good
6.0 to 6.99	A	Very Good
7.o to 8.49	A^{+}	Excellent
8.5 to10.00	0	Outstanding

• Ist Class with distinction: CGPA > 7.0 and above

• Ist Class: CGPA > 6.0 and <7.0

• IInd Class: CGPA > 5.0 and <6.0

• Pass Class: CGPA > 4.0 and <5.0

• Fail: CGPA <4.0

Shivaji University, Kolhapur

Diploma:

Catering and Hospitality Management

Part I, Semester I - Paper – 101
Business Communication - I

Work Load - 6 Lectures / Week, 1 Lecture = 60minutes

Total Marks -50

Theory – 4 Lectures/Week

Theory - 40Marks

Practical – 2 Lectures/Week/Batch of 20 student

Practical – 10Marks

Units Prescribed for Theory:

Unit 1: Use of English in Business Environment

- Business Vocabulary: Vocabulary for banking, marketing and for maintainingpublicrelations
- What is a sentence?
- 3 Elements of asentence
- 4 Types of sentence: Simple, compound, complex

Unit 2: Writing a Letter of Application and CV/ Resume

- 1 Structure of a letter of application for variousposts
- 2 CV/ Resume and itsessentials

Unit 3: Presenting Information/Data

Presenting information/data using graphics like tables, pie charts, tree diagrams, bar diagrams, graphs, flowcharts

Unit 4: Interview Technique

- 1 Dos and don'ts of aninterview
- 2 Preparing for an interview
- 3 Presentingdocuments
- 4 Language used in an interview

Practical: Based on thetheoryunits

10Marks.

- 1. Sethi, Anjanee & Bhavana Adhikari. *Business Communication*. New Delhi: Tata McGraw Hill
- 2. Tickoo, Champa& Jaya Sasikumar. Writing with a Purpose. New York: OUP,1979.
- 3. Sonie, Subhash C. *Mastering the Art of Effective BusinessCommunication*. New Delhi:Student Aid Publication, 2008.
- 4. Herekar, Praksh. Business Communication. Pune: Mehta Publications, 2007.
- 5. Herekar, Praksh. *Principals of Business Communication*. Pune: Mehta Publications, 2003.
- 6. Rai, Urmila & S.M. Rai. Business Communication. Himalaya Publishing House, 2007.
- 7. Pradhan, N. S. Business Communication. Mumbai: Himalaya Publishing House, 2005.
- 8. Pardeshi, P. C. Managerial Communication. Pune: NiraliPrakashan, 2008.

Pattern of Question Paper

Diploma:

Catering and Hospitality Management

Part-I, Semester –I, Paper: I

Business Communication-I

Time:2 hours Total		Iarks: 40
Q.1	Do as directed. Question items on Unit 1 to be asked.	10
	(10 out 12)	
Q.2	Write a letter of application.	10
	OR	
	Draft a CV/ Resume for a particular post.	
Q.3	Present a given information or data using a table/ chart/ pid diagram, etc	e 10
	(Any one diagram to be drawn.)	
Q.4	Fill in the blanks in the given interview.	10
PracticalEvaluation: 10Mark		10Marks

Oral and Presentation based on the units prescribed.

Catering and Hospitality Management

Part-I, Semester I, Paper – 102

Fundamentals of Food Science - I

Work Load- 6 Total Marks –50

Theory – 4 Lectures/Week Theory - 40Marks

Practical – 2Lectures/Week/Batch Practical – 10Marks

Objectives:

To enable students to -

- 1. Understand the basic concept, functions, and classification of food.
- 2. Familiar with different methods of cooking.

Course content:

Unit-I - Introduction to FoodScience

- Concept of food, foodscience
- Objectives of foodscience
- Functions of food

Unit-II - Classification of Food

- According to foodscience
- Basic five food groups
- Selection of food

Unit-III - Methods of Cooking

- Traditional cookingmethods
- Modern cookingmethods
- Objectives and importance of cooking

Unit – IV - Food Preparation and Storage

- Basic terms used in foodpreparation
- Pre-preparation forcooking
- Storage of raw and cookedfood

Practicals:

- 1. Introduction to laboratoryrules.
- 2. Equipments used incooking
- 3. Terms used incooking.
- 4. Weights and Measures of raw and cookedfood.
- 5 Methods of cooking -
 - 1) Traditional methods Preparation of any two recipes from the following:
 - a) Boiling b) Roasting c) Frying d)Steaming
 - 2) Modern methods Preparation of any two recipes from the following:
 - a) Baking b) Solar c)Microwave d) Combination

- 1) B. Shreelaksmi: "Food Science" (second edition), New Age International, New Delhi.
- 2) Swaminathan: "Text book of Food Science", Vol-1, BAPPCO, Banglore
- 3) Devendrakumar Bhatt & Priyanka Tomar: An Introduction to Food Science, Technology & Quality Management, Kalyani Publishers.
- 4) Sumati R. Mudambi: Fundamentals of Food & Nutrition wiley Eastern Ltd., NewDelhi.

Schei	ne of InternalPracticalEvaluation	lumarks
1)	Submission of Recordbook	5marks
2)	Viva – Voce	5marks

Catering and Hospitality Management

Part − I, Semester I - Paper − 103

Food Production I

Work Load-4 Theory – 4 Lectures / Week Total Marks -50

Objective:

To enable student

- 1. To acquire knowledge of foodproduction
- 2. To know the principle of foodproduction

Course content:

Unit- I	Introduction To Professional Cookery
1	History of Cookery
2	Origins of Modern Cookery
3	hygiene and safe practices in handling food
4	Attitude & Behavior in the Kitchen

- 5 Kitchen uniforms
- 6 Safety Procedure for Handling Equipments

Unit-II Kitchen Staffing

- 1 Classical kitchen Brigade for a 5 stars and 3 starshotels
- 2 Kitchen Staffing in Various CategoryHotels
- 3 Duties & Responsibilities of Executive Chef and VariousChefs
- 4 Inter-departmentalCo-ordination.

Unit-III Kitchen HandTools

- 1 Tools & utensils used in the Kitchen.
- 2 Different Types of Fuel used inKitchen
- 3 Precaution and care in handling and maintenance of equipments

Unit-IV A Aims & Objectives of CookingFood

- 1 Aims and objective of CookingFood.
- 2 Classification of Raw Materials according to their Functions.
- 3 VariousTextures.

Unit-IV B B Spices, Herbs & Condiments

- 1 Role of Spices / Herbs inIndia.
- 2 Local names ofspices.

- 1. Practical Cookery- Victor Ceserani& Ronald Kinton, ELBS
- 2. Theory of Catering- Victor Ceserani & Ronald Kinton, ELBS
- 3. Theory of Catering- Mrs. K. Arora, FranckBrothers
- 4. Modern Cookery for Teaching & Trade Vol I -Ms. Thangam Philip, OrientLongman.
- 5. The Professional Chef (4th Edition)-Le R01 A.Polsom
- 6. The book of Ingredients- JaneGrigson
- 7. Food Commodities-BernardDavis.

Catering and Hospitality Management

Part - I Semester I - Paper - 104 Food and Beverage Service I

Work Load-4 Theory – 4 Lectures / Week Total Marks -50

Objective

To enable student to develop skill in food and beverage service.

Course conto	ant•	
Unit-I	-111.	The Food & Beverage ServiceIndustry
	1	Introduction to the Food & BeverageIndustry
	2	Classification of Catering Establishments (Commercial & Non-Commercial)
	3	Introduction to Food & Beverage Operations (Types of F&BOutlets)
Unit-II		Food & Beverage Service areas in aHotel
	1	Restaurant, Coffee Shop, Room Service, Bars, Banquets, Snack Bar,
		Executive Lounges, Business Centers, Discotheques & NightClubs.
	2	Auxiliaryareas
Unit-III		Food & Beverage ServiceEquipment
	1	Types & Usage of Equipments Furniture, Chinaware, Silverware & Glassware,
		Linen, Disposables,
	2	SpecialEquipment
	3	Care &maintenance
Unit-IV A		Food & Beverage ServicePersonnel
	1.	Food & Beverage Service Organization St Job Descriptions&
		Job specifications &Beverage
	2.	Attitudes & Attributes of Food personnel, competencies.
	3.	Basic Etiquettes.
	4.	Interdepartmental relationship
Unit-IV B		Types of Food & Beverage Service
	1.	Table Service -English / Sliver, American, French, Russian
	2.	Self Service Buffet & Cafeteria
	3.	Specialized Service Gueridon, Tray, Tray, Lounge, Room etc
	4.	.Single Point Service - Take Away, Vending Kiosks, Food Courts & Bars, Automats
	5.	Mis-en-place & Mis-en-scene

- 1. Food & Beverage Service Lillicrap& Cousins, ELBS Modern
- 2. Restaurant Service -John Fuller, HutchinsonFood& BeverageService
- 3. Training Manual Sudhir Andrews, Tata McGrawHill.

Catering and Hospitality Management

Part- I, Semester I - Paper – 105

Front Office Operation-I

Work Load - 4 Theory – 4 Lectures / Week Total Marks – 50

Objective

To enable student to develop skill in front office.

Unit-I Introduction to Front OfficeDepartment

The term 'Hotel', Introduction To Hospitality Industry evolution & development of hospitality industry and tourism, famous hotels worldwide

Classification of hotels. (based On various categories like size) location, clientele, length of stay, facilities, .

Organizational chart of hotels (Large, Medium, Small)

Unit-II Front OfficeDepartment

- 1 Sections and layout of FrontOffice
- 2 Organizational chart of front office department (small, medium and largehotels)
- 3 Duties and responsibilities of various staff
- 4 Attributes of front officepersonnel
- 5 Co-ordination of front office With other departments of thehotel
- 6 Equipments used (Manual and Automated)

Unit-III Room Types & Tariffs

- 1 Types ofrooms.
- Food / Mealplans.
- Types of room rates . (Rack, FIT, crew, group, corporate, weekendetc.)

Unit-IV A Role of FrontOffice

- 1 Key control and key handling procedures Mail and messagehandling
- 2 Mail and messagehandling
- 3 Paging and luggagehandling
- 4 Rules of the house [for guest andstaff]
- 5 Black list Bell Desk andConcierge
- 6 Bell Desk and Concierge

Unit-IV B Reservation

- 1 Importance of guest cycle (Various stages, sectional staff in contact during each stage)
- 2 Modes and sources of reservation
- Procedure for taking reservations (Reservation form, conventional chart, density chart, booking diary with their detailed working andformats)
- 4 computerized system (CRS, Instantreservations)
- 5 Types of reservation (guaranteed, confirmed, groups, FIT)
- 6 Procedure for amendments, cancellation and overbooking.

- 1. Check in Checkout (JeromeVallen)
- 2. Hotel front Office Training Manual. (SudhirAndrews)
- 3. Principles of Hotel Front Office Operations (Sue Baker, P. Bradley, J.Huyton)
- 4. Hotel Front Office (BruceBraham)
- 5. Managing Front Office Operations (Michael Kasavana, CharlesSteadmon)
- 6. Front Office Procedures and Management (PeterAbbott)
- 7. Front Office operations/Accommodations Operations (ColinDix)
- 8. Front Office operation and Administration (DennisFoster)

Catering and Hospitality Management

Practical Syllabus

Part – I, Sem. I : Paper – 106 Laboratory work (Food Production I)

Work Load – 6, Total Marks – 50 Practical – 4 Lectures/Week/Batch of 20 students

Practicals:

It is recommended that Demonstrations be conducted in the initial stages to make the students familiar with the following:

- 1. Introduction to various tools and their usage.
- 2. Introduction to various commodities. (Physical Characteristics, weight & volume conversion, yield testing,etc.)
- 3. Food pre-preparationmethods
- 4. Use of different cookingmethods.
- 5. Basic Indian masalas & gravies (Dry &wet)
- 6. Basic Stocks, soups &sauces.
- 7. Visit to Vegetablemarket

Minimum 18 Individual Practical's consisting of 70% Indian & 30% Continental Menus be accomplished, over and above the demonstrations. Practical Examination be conducted on Indian Menus consisting of a Meat, Vegetable, Rice and Sweet Preparation.

- 1. Practical Cookery- Victor Ceserani& Ronald Kinton, ELBS
- 2. Theory of Catering- Victor Ceserani& Ronald Kinton, ELBS
- 3. Theory of Catering- Mrs. K. Arora, FranckBrothers
- 4. Modern Cookery for Teaching & Trade Vol I -Ms. Thangam Philip, OrientLongman.
- 5. The Professional Chef (4th Edition)-Le R01 A.Polsom
- 6. The book of Ingredients- JaneGrigson
- 7. Food Commodities-BernardDavis.

Scheme of Practical Evaluation	50Marks
Internal Practical Evaluation	
Q.1: Prepare any one practical fromtheabove	20Marks
Q.2: Practicalrecordbook	20Marks
Q.3: Viva–voce	10Marks

Catering and Hospitality Management

Part – I, Sem.- I: Paper – 107 Laboratory work (Food and Beverage Service-I)

Work Load - 6 Total Marks -50 Practical - 4 Lectures/Week/Batch of 20 students

Practicals:

1.	RestaurantEtiquettes
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- 2. Restaurant Hygienepractices
- 3. Mis-En-Palce&Mis-En-Scenc
- 4. Identification of Equipments
- 5. Laying & Relaying of Tablecloth
- 6. NapkinFolds
- 7. Rules for laying a table
- 8. Carrying a Salver/Tray
- 9. Service of Water
- 10. Handling the ServiceGear
- 11. Carrying Plates, Glasses & otherEquipments
- 12. Clearing anAshtray
- 13. Situations likespillage
- 14. Setting of Table d'hote& A La Cartecovers.
- 15. Service of Hot & Cold Non AlcoholicBeverages
- 16. Indian Cuisine Accompaniments & Service
- 17. Visit toRestaurant

Reference Books:

- 1. Food & Beverage Service Lillicrap& Cousins, ELBS Modern
- 2. Restaurant Service -John Fuller, HutchinsonFood& BeverageService
- 3. Training Manual Sudhir Andrews, Tata McGrawHill.

Scheme of Practical Evaluation

Internal Practical Evaluation

Q.1: Prepare any one practical from the above	20marks
Q.2: Practicalrecordbook	20marks
Q.3: Viva–voce	10marks

Catering and Hospitality Management

Part – I, Sem.- I : Paper – 108

Laboratory work (Front Office Operation -I)

Work Load-6 Total Marks – 50

Practical – 4 Lectures/Week/Batch

Practicals:

- 1. Telephone Etiquettes and telephonehandling
- 2. Handling room keys (issuing, receiving, missing keys. computerized keycards)
- 3. Handling guest mail (of guests who have checked out, in-house and expected)
- 4. Handling messages and paging forguests.
- 5. Luggage handling (along with left luggageprocedure)
- 6. Handling guestenquiries.
- 7. Handling guests who areblacklisted.
- 8. Situations on basis of charging.
- 9. Bell deskactivities.
- 10. Visit to Front office Department ofHotel

Reference Books:

- 1. Check in Checkout (JeromeVallen)
- 2. Hotel front Office Training Manual. (SudhirAndrews)
- 3. Principles of Hotel Front Office Operations (Sue Baker, P. Bradley, J.Huyton)
- 4. Hotel Front Office (BruceBraham)
- 5. Managing Front Office Operations (Michael Kasavana, CharlesSteadmon)
- 6. Front Office Procedures and Management (PeterAbbott)
- 7. Front Office operations/Accommodations Operations (ColinDix)
- 8. Front Office operation and Administration (DennisFoster)

Scheme of Practical Evaluation

Internal Practical Evaluation

Q.1: Prepare any one practical from the above	20 Marks
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Q.2: Practical record book 20 Marks

Q.3: Viva – voce 10 Marks

Catering and Hospitality Management

Part – I, Sem. II - Paper –201

Business Communication -II

Work Load-6 TotalMarks 50
Theory – 4 Lectures/Week Theory - 40Marks

Practical – 2Lectures/Week/Batch Practical–10 Marks

Units Prescribed for Theory:

Unit -I Group Discussion

- 1 Preparing for a Group Discussion
- 2 Initiating a Discussion
- 3 Eliciting Opinions, Views, etc.
- 4 Expressing Agreement/ Disagreement
- 5 Making Suggestions; Accepting and Declining Suggestions Summing up.

Unit- II Business Correspondence

- 1 Writing, Memos, e-mails, complaints, inquiries, etc.
- 2 Inviting Quotations
- 3 Placing Orders, Tenders, etc.

Unit -III English for Negotiation

- 1 BusinessNegotiations
- 2 Agenda for NegotiationStages of Negotiation

Unit-IV English forMarketing

- 1 Describing/ Explaining a Product/Service
- 2 Promotion of aProduct
- 3 Dealing/bargaining withCustomers
- 4 Marketing a Product/ Service: Using Pamphlets, Hoardings, Advertisement, Public Function/Festival

Practical: Based On the theory units

- 1. Herekar, Praksh. Business Communication. Pune: Mehta publications, 2007
- 2. Herekar, Praksh.principals of Business Communication. Pune: Mehta Publications, 2003
- 3. John David. Group Discussions. New Dellhi: ArihantPublications.
- 4. Kumar, Varinder. Business Communication. New Delhi: KalyaniPubhshers,2000
- 5. Pardeshl, P. C. Managerial Communication pune: NiraliPrakashan, 2008.
- 6. Pradhan, N, S Business Communication. Mumbai: Himalaya Publishing House, 2005
- 7. Rai, Urmila& S.M. Rai.Business Communication. Mumbai: HimalayaPublishing House,2007

Pattern of Question Paper Diploma: Catering and Hospitality Management

 $Part-I,\,Semester\text{-}II,\,Paper-202$

Total Marks:40

10

Business

Communication-II

Q. 1 Fill in the blanks in the following Group Discussion. (On Unit 5) (10 out 12)
Q. 2 Attempt ANY ONE of the following (A or B): (On Unit 6)
Q. 3 Fill in the blanks with appropriate responses: (On Unit 7)

Practical Evaluation: Marks 10

Q. 4 Attempt **ANY ONE** of the following (A or B): 10 (On Unit 8) (10 out 12)

Oral and Presentation based on the units prescribed.

Time: 2 hours

Diploma: Catering and Hospitality Management Part – I, Semester- II, - Paper – 202

Fundamentals of Food Science - II

Work Load- 6 Theory – 4 Lectures/Week Practical – 2Lectures/Week/Batch Total Marks –50 Theory - 40Marks Practical – 10Marks

Objectives:

To enable students –

- 1. To understand the basic concept of various cookerry
- 2. To become familiar with preparation of variouscookery

Course Content:

Course Cor	ntent:
Unit-I-	Cerealcookery
1	Structure, composition and importance of cerealgrains
2	Types of cereals used incooking
3	Cereal cookery Gelatinization. Dextrinization and identity of grain
4	Processed cereals, millets and Ready-To Eat cereals used incooking
Unit-II	Pulse and LegumeCookery
1	Definition. composition and structure ofpulses
2	Cooking ofLegumes
3	Factors Affecting cooking time of pulses andlegumes
4	Uses of legumes incookery
Unit- III	Nuts and Oil seedsCookery
1	Types and composition of Nuts and Oilseeds
2	Toxic substances in Nuts and Oilseeds
3	Changes during cooking andstorage
4	Function of Nuts and Oil seeds incookery
Unit-IV	Fruits and VegetablesCookery
1	Classification of Fruits andvegetables
2	Color pigments in Fruits andvegetables
3	Effect of heat, acid and alkali on fruits andvegetable
4	Changes during cooking andstorage

References:

- 1. B. Shreelaksmi: "Food Science" (second edition). New Age international, NewDelhi.
- 2. Swaminathan: "Text book of Food Science", Vol-1, BAPPCO, Banglore
- 3. Devendrakumar Bhatt & Priyanka Tomar: An introduction to Food Science. Technology & Quality Management, Kalyani Publishers.
- 4. Sumati R. Mudambi: Fundamentals of Food & Nutrition wiley Eastern Ltd., NewDelhi.
- 5. Philips T E. Modern Cooking for teaching and trade, Volit orient longman, Bombay

Scheme of Internal Practical Evaluation

10 Marks

ProductpreparationbyGerminatedpulses/milledpulses/nutsandoilseeds/green leafy vegetable/rootsandtuber/fruits

Marks

2. Submission of Record book

4 Marks

Diploma: Catering and Hospitality Management

Part- I, Semester II - Paper - 203

Food Production-II

Work Load	d- 4 Total Marks –50
Theory – 4	Lectures / Week
Objective:To	o enable student
	To acquire knowledge of foodproduction
2.	To know the principle of foodproduction
Unit-I	Stocks
1	Definition & uses ofstocks
2	Classification
3	Rules of stock makingtable
4	Recipes of 1 liter of various stocks (White, brown. fish and vegetable)
5	Glazes & Aspic
6	StorageCare
Unit-II	Sauces
1	Classification & uses of sauces
2	Composition
3	Thickeningagents
4	Recipes of mother sauces.
5	Finishing of sauces (reducing, straining, de glazing, enriching andseasoning)
6	Precautions & rectification, handling &storage
7	Derivatives (fiveeach)
8	Pangravies
9	Flavoredbutters
Unit-III	Soups
1	Aim of soupmaking
2	Classification of soups Cream, Puree, Veloute, Chowder, Consommé, Nationalsoups
Unit-IV A	Basic Masalas & Gravies used in IndianCooking
1	Blending of spices and concept ofmasala
2	Composition of different masala used in Indian Cooking (wet &dry)
3	Proprietary masala blends
4	Preparation of different masalas- Basic Garam Masala, Madras Curry Powder, Sambar Masala, Chat Masala, Goda Masala, Kolhapuri Masala, Vindaloo Masala
5	Popular Gravies used in Indian Cooking -White, Brown, Tomato, Green, Moghlai
Unit-IV B	Accompaniments & Garnishes
4	

- 1. Importance & Characteristics
- 2. Difference between Accompaniments & Garnishes

- 1. Practical Cookery Victor Ceserani& Ronald Kinton, ELBS
- 2. Theory of Catering- Victor Ceserani & Ronald Kinton, ELBS
- 3. Theory of Catering-Mrs. K. Arora, FranckBrothers
- 4. Modern Cookery for Teaching & Trade Vol I MsThangam Philip, OnentLongman.
- 5. The Professional Chef (4th Edition)-Le Rol A.Polsom
- 6. The book of Ingredients- JaneGrigson
- 7. Success in Principles of catering Michael Colleer& ColinSaussarns

Diploma: Catering and Hospitality Management Part- I, Semester II - Paper – 204 Food and Beverage Service- II

Work Load- 6 Total Marks –50

Theory – 4 Lectures/Week

Theory -

50 Marks Practical – 2Lectures/Week/Batch

Objective

To enable studentTo develop skill in food and beverage service.

Unit-I Types of Meals

- 1. Breakfast Introduction, Types, ServiceMethods,
- 2. Brunch
- 3. Lunch
- 4. Hi Tea
- 5. Dinner
- 6. Supper

Unit-II Menu knowledge

- 1. Introduction
- 2. Types -Ala Carte & TableD'hote
- 3. Menu Planning, considerations and constraints
- 4. Menu Terms. Classical French Menu..
- 5. Classical Foods & its Accompaniments with Cover.

Unit-III Non-alcoholicBeverages

- 1. Stimulating Tea, Coffee, Cocoa
- 2. Nourishing Healthdrinks
- 3. Refreshing Juices, Squashes, Crushes, Syrup
- 4. Mineral water & carbonateddrinks
- 5. Classification Chart Alcoholic & Non alcoholicdrinks

Unit-IV A Cigars & Cigarettes

- 1. Theory Introduction to Cigars and Cigarettes
- 2. Brands & codes
- 3. ServiceProcedures

Unit-IV B ControlMethods

- 1. Necessity and functions of a controlsystem,
- 2. Billing Methods -Duplicate & Triplicate System, KOTs & BOTs, Computerized KOTs (Kitchen Order Ticket, Beverage OrderTicket)
- 3. Flow chart of KOT.
- 4. Presentation of bill.

- 1. Food & Beverage Service -Lillicrap&Cousins
- 2. Modern Restaurant Service -JohnFuller
- 3. Food & Beverage Service Training Manual Sudhir Andrews, Tata McGrawHill
- 4. The Restaurant (from Concept to Operation)-Lipinski
- 5. Bar and Beverage Book -C. Katsigris, MaryPorter

Diploma: Catering and Hospitality Management

Part- I, Semester II - Paper - 205 **House Keeping Operation- I**

Total Marks – 50 Work Load - 4 Theory – 4 Lectures / Week

Objective: To enable student to Develop Skill In House Keeping

Unit-I **Introduction To Housekeeping** Importance & functions ofhousekeeping 1. 2. Layout of housekeepingdepartment 3. Co-ordination with other department- front office, kitchen, F & B and otherdepartment **Unit-II** Organization of HousekeepingDepartment Hierarchy in large, medium and smallhotels 1. 2. Attributes ofstaffs 3. Job description and jobspecification **Unit-III Guest rooms** 1. Types of guest room 2. Amenities & facilities for standard and VIP guestrooms

Unit-IV A **Cleaning Agents And Equipments**

- 1. Classification, use, care and storage of cleaningagent
- Classification, use, care and storage of cleaning equipments 2.
- Selection and purchasecriteria 3.

Unit-IV B key control

- Computerizedkeys 1.
- 2. Manual keys
- 3. Key controlprocedures

- 1. Housekeeping Training Manual Sudhir Andrews
- 2. Hotel, Hostel & Hospital Housekeeping Brenscon&Lanox.

Diploma: Catering and Hospitality Management

Part – I, Semester II - Paper – 206

Laboratory work (Food Production-II)

Work Load – 6 Total Marks – 50 Practical – 4Lectures/Week/Batch Practicals

Minimum 24 individual practical's be accomplished consisting of

- 1. 50 % Continentalmenus
 - 1) Scranbled Egg.
 - 2) Soya Toast
 - 3) Buttermilk Pancakes
 - 4) Cinnamon Raisian French Toast
 - 5) Kheema toast

- 6) Falafel
- 7) Salman Bruscheta
- 8) Pasta
- 9) Manakish
- 10) Grilled eggplant Salad

- 2. 30% IndianMenus
 - 1) Punjabi cuisine/Sauthindian/Northindian
 - 2) Tawa Sabji-Indian Cuisine
 - 3) All Types of Rice
 - 4) Chapati / Roti/Paratha
 - 5) Dal- 5 Types of dal
- 3. 20 % Break Fast Menus.
 - 1) Maharashtrian Breakfast
 - 2) Southindian Breakfast
 - 3) Continental Breakfast

Visit to a Star Hotel (KitchenDepartment)

Reference Books

- 1. Practical Cookery Victor Ceserani& Ronald Kinton, ELBS
- 2. Theory of Catering- Victor Ceserani& Ronald Kinton, ELBS
- 3. Theory of Catering-Mrs. K. Arora, FranckBrothers
- 4. Modern Cookery for Teaching & Trade Vol I MsThangam Philip, OnentLongman.
- 5. The Professional Chef (4th Edition)-Le Rol A.Polsom
- 6. The book of Ingredients- JaneGrigson
- 7. Success in Principles of catering Michael Colleer& ColinSaussarns

Scheme of Practical Evaluation: Internal Practical Evaluation

Q.1: Prepare any one practical fromtheabove	20 marks
Q.2: Practicalrecordbook	20 marks
O.3: Viva–voce	10 marks

Diploma: Catering and Hospitality Management Part - I Semester II - Paper – 207 Laboratory work (Food and Beverage III)

Work Load - 6 Total Marks - 50 Practical - 4 Lectures/Week/Batch **Practicals:**

- 1. Breakfast Table Lay up& Service (Indian, American, English, Continental) TableD'Hote& A la CarteCover
- **2.** Receiving theguests
- 3. Sequence of Service
- **4.** Silver Service (Horsd'uree-(Classical and Horsdoeuvres) varies to Coffee)
- **5.** Crumbing, Clearing, Presenting thebill
- **6.** Side boardOrganization
- 7. Taking an Order -Food & Making aKOT
- **8.** Writing a Menu in French & its Equivalentin
- **9.** English Revision of practical's from the firstsemester.
- 10. Points to be remembered while setting a cover and duringservice
- 11. Visit to beverage section of Hotel

Reference Books:

- 1. Food & Beverage Service –Lillicrap&Cousins
- 2. Modern Restaurant Service -JohnFuller
- 3. Food & Beverage Service Training Manual Sudhir Andrews, Tata McGrawHill
- 4. The Restaurant (from Concept to Operation)-Lipinski
- 5. Bar and Beverage Book -C. Katsigris, MaryPorter

Scheme of practical evaluation :Internal practical evaluation

Q.1: Prepare any one practical fromtheabove	20 marks
Q.2: Practicalrecordbook	20 marks
Q.3: Viva–voce	10 marks

Diploma: Catering and Hospitality Management Part-I, Semester II - Paper – 208 Laboratory work (Housekeeping Operation I)

Work Load - 6 Total Marks - 50 Practical - 4 Lectures/Week/Batch

Practicals:

- 1. Introduction to the Housekeepingdepartment
- 2. Introduction to CleaningEquipments
- 3. Introduction to Cleaning Agents
- 4. Introduction to Guest Room and supplies &placement
- 5. Sweeping and Mopping -dry, wet.
- 6. Polishing of Laminatedsurfaces.
- 7. Polishing of BrassArticles.
- 8. Polishing of Copperarticles.
- 9. Cleaning of Glass surfaces. Cleaning of oil paintedsurfaces.
- 10. Cleaning of plastic painted surfaces.
- 11. VacuumCleaning
- 12. Bed making
- 13. Cleaning of different floor finishes, & use of floor scrubbingmachine
- 14. Visit to types of accommodation ofhotel

Reference Books:

- 1. Housekeeping Training Manual by Sudhir Andrews
- 2. Hotel, Hostel & Hospital Housekeeping by Brenscon & Lanox
- 3. Hotel Industry in India by Anand M. M.
- 4. Modern Restaurant Service John Fuller
- 5. The Restaurant (from Concept to Operation)-Lipinski

Scheme of practical evaluation: Internal practical evaluation

Q.1: Prepare any one practical from the aboveQ.2: Practical record bookQ.3: Viva-voce10 marks

Note: Subjects for project work.

Sem.I: 1) Industrial visit to 5 star hotels

2) Industrial visit to Sula wines

Sem. II: 3) Visit to cheese factory

- 4) Visit to classic untensil shop
- 5) Visit to vegetable and fruit market.