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 Advanced Diploma for Second Year

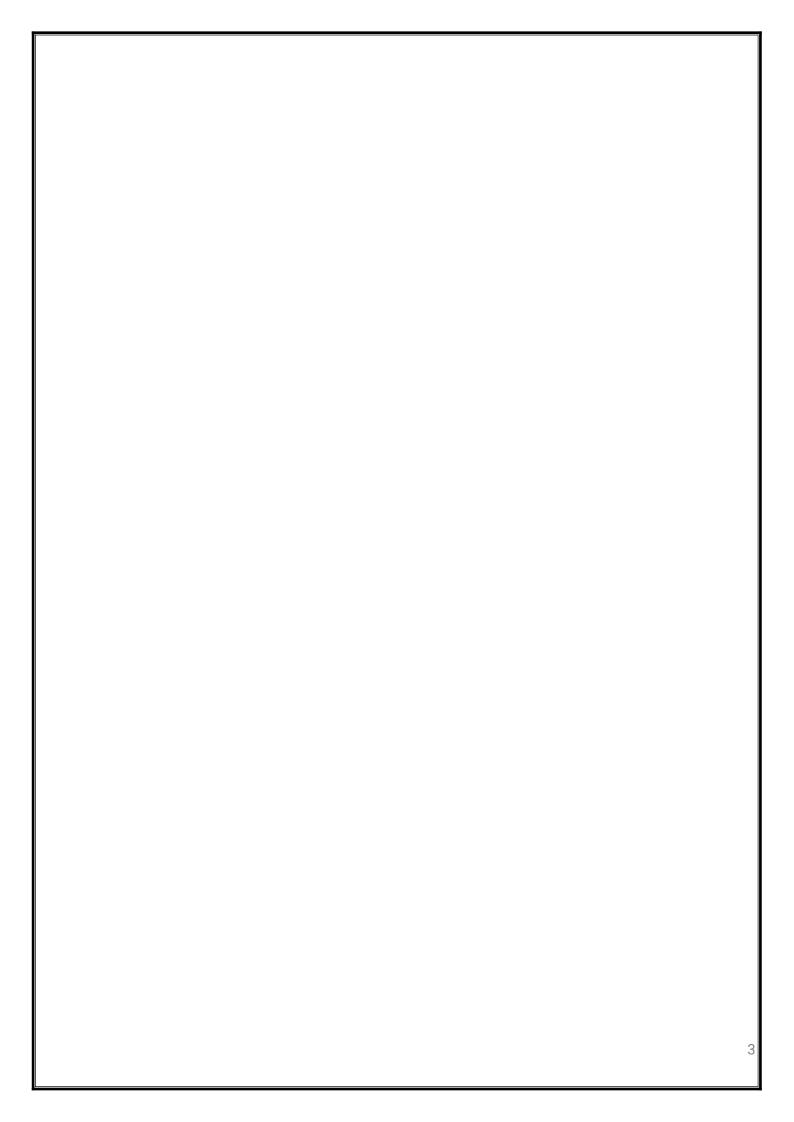
Part II- Sem III & IV

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

Syllabus to be implemented from June, 2021 onwards.

Advanced Diploma in Catering and Hospitality Management

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Advanced Diploma in Catering and Hospitality Management Syllabus (Semester Pattern)
Syllabus will be implemented from academic year
2021-2022
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
Semester Pattern
At the end of semester as per Shivaji University Rules
 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 of semester.
In the fourth semester, there will be external practical examination at the end of semester
English /Marathi
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
2



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 the syllabus.
- 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)

Eligibility for Admission:

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

Eligibility for Faculty:

- 1) 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 Business Communication
- 3) M.Com./MBA/MCA with SET/NET/Ph.D. for Principles of Management, Computer Fundamentals, Organizational Behavior

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 Year of Advanced Diploma-1FullTimeand1PartTimeAssistantProfessorforHotel Management and Catering Technology and 1 CHB Assistant Professor for Business Communication
- b) In 2nd Year of Advanced Diploma-Total requirement off acuity (Inclusiveof1stYear)will be 2 Full time for Catering and Hospitality Management and 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 - Catering and Hospitality Management

Credit system:

EducationattheInstituteisorganizedaroundthesemester-

basedcreditsystemofstudy. The

typeofcreditwillbecreditbytheoryandpracticalexamination. The prominent features of the credit

systemareaprocessofcontinuousevaluationofastudent'sperformance/progressandflex ibilityto allow a student to progress at an optimum pace suited to his/her ability or convenience, subject to fulfilling minimum requirements for continuation. Astudent' sperformance/progressis measured by the number of credit sthathe/ sheha searned,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 programmed. Also minimum before armed credit sandal minimum grade point verge should be acquired in order to qualify for the degree.

All programmers are defined by thet otal credit requiremen tandapatte rnofcredit distribution 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 weight age 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,thecreditweightageforequivalenthoursshallbeeq ualof that for lecture /practical.

The credits for each of the year of Advanced Diploma Course 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	Four Semesters	36	24
	Diploma	10		
	Total	72	48	

Evaluation system:

1. Standard of passing

The maximum credits for Advanced Diploma in Catering and Hospitality Management semester 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. Assessment of Project/Industrial visit/study tour/Internship Report

- 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/Internshipr eport shall be assigned by the end of previous semester.
- **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	D	·
		10.0		
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		Fair
4.5	50	20.1 to 22.5	С	Fair
5	50	22.6 to 25.0	В	Catiofostor
5.5	50	25.1 to 27.5	В	Satisfactor V
6	50	27.6 to 30.0		
6.5	50	30.1 to 32.5	B+	Good
7	50	32.6 to 35.0	А	Vary Cood
7.5	50	35.1 to 37.5		Very Good
8	50	37.6 to 40.0	+ A	- II .
8.5	50	40.1 to 42.5		Excellent
9	50	42.6 to 45.0		0 !!
9.5	50	45.1 to 47.5	0	Outstandin
10	50	47.6 to 50.0		g

• 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	С	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	Δ.	V 0 I
7.5	40	28.08 to 30.0	Α	Very Good
8	40	30.08 to 32.0	+	
8.5	40	32.08 to 34.0	Α	Excellent
9	40	34.08 to 36.0		
9.5	40	36.08 to 38.0		
10	40	38.08 to 40.0	0	Outstanding
Grade Point	Marks out of	Marks obtained	Grade	Description of performance
0.00	10	0.0 to 0.5		·
1	10	0.52 to 1.0	•	•
1.5	10	1.02 to 1.5		
2	10	1.52 to 2.0	D	Unsatisfactory
2.5	10	2.02 to 2.5		
_				
3	10	2.52 to 3.0		
3.5	10 10	2.52 to 3.0 3.02 to 3.5		
			С	Fair
3.5	10	3.02 to 3.5	С	Fair
3.5 4	10 10	3.02 to 3.5 3.52 to 4.0	СВ	Fair Satisfactory
3.5 4 4.5	10 10 10	3.02 to 3.5 3.52 to 4.0 4.02 to 4.5		
3.5 4 4.5 5 5.5 6	10 10 10 10 10 10	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	В	
3.5 4 4.5 5 5.5 6 6.5	10 10 10 10 10 10 10	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	B + B	Satisfactory
3.5 4 4.5 5 5.5 6 6 6.5	10 10 10 10 10 10 10 10	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	B +	Satisfactory
3.5 4 4.5 5 5.5 6 6.5 7 7.5	10 10 10 10 10 10 10 10	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	B + B	Satisfactory Good Very Good
3.5 4 4.5 5 5.5 6 6.5 7 7.5 8	10 10 10 10 10 10 10 10 10	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	B + B	Satisfactory
3.5 4 4.5 5 5.5 6 6.5 7 7.5	10 10 10 10 10 10 10 10	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	B + B	Satisfactory Good Very Good

9.5	10	9.02 to 9.5	0	Outstanding
10	10	9.52 to 10.0		

Calculation of SGPA and CGPA-

1. SemesterGradePointAverage(SGPA)= Σ (coursecreditsinpassedcoursesXearnedgradepoints)

 Σ (Course credits in registered courses)

2. CumulativeGradePointAverage= Σ (coursecreditsinpassedcoursesXearnedgradepoints)of Semesters

all

(CGPA)

Σ (Course credits in registered courses) of all Semesters

3. At the end of each year of Advanced Diploma Program, student will be placedin any one of the divisions as detailed below:

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	Α	Very Good
7.o to 8.49	A ⁺	Excellent
8.5 to10.00	0	Outstanding

• Ist Class with distinction: CGPA > 7.0 andabove

• 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

Structure of Course

B. Voc. - II (Advanced Diploma) Semester - III

Sr. No	Pape r No.	Title	Theory /Practical /Project	Marks (Total)	Distributio Theory	n of Marks Practical
		General	Education Co	mponent :		
1	301	Fundamentals of Financial Accounting -I	Theory /Practical	50	40	10
2	302	Computer Fundamenta Is	Theory /Practical	50	40	10
		S	kill Compone	nt:		
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	Practica I	50		50
7	307	Laboratory Work: Food & Beverage Service - III	Practica I	50		50
8	308	Laboratory Work: Front Office Operation - II	Practica I	50		50
9	309	Project	-	50		50

(Advanced Diploma) Semester - IV

(Au	variceu Di	pioma) Semester – IV				
Sr. No.	Paper No.	Title	Theory /Practical/Projec t	Marks (Total)	Distributio Theory	n of Marks Practical
G	Seneral Ed	lucation Component:				
1	401	Fundamentals of Financial Accounting-II	Theory /Practical	50	40	10
2	402	Soft Skills & Personality Development	Theory/Practical	50	40	10
		Ski	Il Component:			
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	480	Laboratory Work : House Keeping Operation – II	Practical	50		50
9	409	Industrial Visit/Study Tour	-	50		50

Scheme of Teaching: (Advanced Diploma) Semester - III

Sr. No.	Paper No.	Title		Distribution of Workload (Per Week)	
			Theory	Practical	Total
1	301	Fundamentals of Financial Accounting - I	4	2	6
2	302	Computer Fundamentals	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) Semester - IV

Sr. No	Pape	Title	Di	stribution of Workload	
	r		,	Per Week)	
	No.		Theory	Practica	Total
1	401	Fundamentals of Financial Accounting - II	4	2	6
2	402	Soft Skills & Personality Development	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

Hospitality Management and Catering Technology

Paper No - 301

Fundamentals of Financial Accounting - I

Work Load – 6 Total Marks – 50

Theory – 4 Lectures / Week Theory – 40 Marks

Practical – 2 Lectures / Week Practical – 10 Marks

Objective

To impart basic accounting knowledge as applicable to business.

UNIT I INTRODUCTION TO ACCOUNTING

Meaning, nature and advantages of accounting, branches of accounting.

Accounting concepts and conventions, types of accounts.

Rules of journalizing, source documents – cash vouchers, cash memo.

Receipts, debit notes, credit notes.

Paying slips, withdrawals, Cheque

UNIT II JOURNALS & LEDGER

Preparation of journal entries and ledger accounts

Subsidiary books- purchase books, purchase return book, sales book, sales return book, cash book, bills receivable book, bills payable book, journal proper.

UNIT III DEPRECIATION

Meaning,

Methods- straight line method- reducing balance method, change in deprecation method,

UNIT IV FINAL ACCOUNTS

Preparation of trial balance.

Preparation of final accunts of sole traders and partnership firms

Practical's (Based on the above Units):

1. Preparation of journal entries and ledger account

Preparation of subsidiary books.

- 1. Preparation of trial balance.
- 2. Practical problems on final accounts of sole traders and partnership firms.
- 3. Practical problems on methods of depreciation.

- 1. Barry Berman and Joel R . Evans- Retailing management- A Strategic Approach, Prentice Hall of India.
- 2. James R. Ogden Denise Ogden- Integrated Retail Management- Biztantra.
- 3. Gibson G. Vedamani- Retail Management- Functional Principle Practices, Jiao Publishing House.
- 4. Swapna Pradhan- Retailing Management- Text and Cases, Tata McGraw Hill

Hospitality Management and Catering Technology

Paper No - 302

Computer Fundamentals

Work Load – 6 Total Marks – 50

Theory – 4 Lectures / Week Theory – 40 Marks

Practical – 2 Lectures / Week Practical – 10 Marks

Objective

To enable student to develop skill in computer fundamentals.

UNIT I MS – WORD

File commands, print, page setup.

Editing – cut, copy, paste, find, replace, etc.

Formatting commands – fonts, bullets, borders, columns, tabs, indents.

Tables, auto text, auto correct.

Mail merge.

Hyperlinks.

UNIT II MS - EXCEL

Features, auto fill, custom lists etc.

Cell reference – relative and absolute(\$)

Formulae, functions (math/stats, text, date, IF)

Charts – types, parts of the chart.

Databases (create, sort, auto filter, sub total)

UNIT III MS – POWERPOINT

Slide layout.

Clipart, organizational chart, graphs, tables.

Slide Timings.

UNIT IV INTERNET / E-MAIL

Pre – requisites for internet, role of modem.

Services – emailing, chatting, surfing, blog.

Search engines, browsers, dial up, domains.

Practical's (Based on the above Units):

- 1. Handling computer.
- 2. Handling internet.
- 3. Handling email.
- 4. Making power point presentation.

- 1. Computer Fundamentals P.K. Sinha.
- 2. A First Course In Computers Sanjay Saxena.
- 3. DOS Guide Peter Norton.
- 4. Mastering MS- OFFICE Lonnie E.Moseley and David M. Boodey (BPB Publication)
- 5. Mastering FOXPRO Charles Siegel (BPB Publication)

Hospitality Management and Catering Technology

Paper No - 303

Food Production - III

Work Load – 6 Total Marks – 50

Theory – 4 Lectures / Week Theory – 40 Marks

Practical – 2 Lectures / Week Practical – 10 Marks

Objective

To enable student to know the types of cooking.

UNIT I VEGETABLES & FRUITS

Introduction and classification.

Cuts of vegetables.

Classification and uses of fruits in cookery.

UNIT II EGG COOKERY

Introduction, structure and selection.

Methods of cooking and uses of eggs in cookery.

UNIT III FISH MONGRY

Introduction of fish monger, classification of fish with examples.

Selection of fish, shellfish, cuts of fish.

Cooking fish.

Local names of finfish / 10 local names of shellfish.

UNIT IV MEAT & POUL try

Introduction to meat cookery and poultry.

Cuts of lamb / mutton.

Selection and uses of its cuts.

Classification of poultry.

- Art of Indian Cookery Rocky Mohan, Roll.
- 2. Prasad Cooking with Master, J.Inder Singh Kalra, Allied.
- Modern Cookery (Vol –I & Vol –II) For Teaching and Trade Philip E Thangam, Orient Longman.

4.	Zaika – Sonya Atal Sapru, Harper Collins.
5.	Punjabi Cusine – Pratibha Karan, Harper Collins.
6.	Wazwaan – Rocky Mohan, Roli and Janssen.

Hospitality Management and Catering Technology

Paper No - 304

Food and Beverage Service - III

Work Load – 6 Total Marks – 50

Theory – 4 Lectures / Week Theory – 40 Marks

Practical – 2 Lectures / Week Practical – 10 Marks

Objective

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

UNIT I TEA SERVICE

Types of tea service.

- a) Full afternoon tea.
 - b) High tea.

Service of sandwiches

- a) Types of sandwiches.
- b) Service of sandwiches.

Compilation of tea menus (English/Indian)

UNIT II CHEESE AND SAVORIES

Types – hard, semi hard, soft, fresh.

Country of origin and mild processed from.

Service and accompaniments.

Savories – types and service.

UNIT III METHODS OF BILLING & PAYMENT

Cash

Credit

A/c

NCR / ECR.

UNITIV COCKTAIL

Definition and methods of mixing.

Equipments required.

Reference Books.

1. Food and Beverage Management – Bernard Davis and Sally Stone.

2. 3.	Food and Beverage Service – Lilli rap and Cousins. Bar and Beverage Book – Mary Porter and Kostgris
4.	Alcoholic Beverages – Lipinski and Lipinski

Hospitality Management and Catering Technology

Paper No - 305

Front Office Operation - II

Work Load – 6 Total Marks – 50

Theory – 4 Lectures / Week Theory – 40 Marks

Practical – 2 Lectures / Week Practical – 10 Marks

Objective

To enable student to develop skill in front office.

UNIT I HOTEL BROCHURES AND TARRIFS.

Different types of room rates (Rack, F.I.T., Crew, Group).

Discount offered and packages.

Basis of charging tariffs.

Taxes levied(Sales tax, Expenditure tax, Luxury tax, & Service Charges)

Food plans.

Use of brochures and tariff cards.

UNIT II REPORT

Night receptionist report.

No-shows and cancellations.

Report / sources of business report.

Discrepancy report.

UNIT III GUEST RELATIONS

Hospitality desk.

Functions and role.

Maintenance of record like guest history card etc.

Special personality traits for guest relations executive.

UNIT IV SITUATION HANDLING

Complaint handling procedure.

Dealing with unusual situations (Death, Theft, Fire, Bomb-Scare etc)

- 1. Hotel Front Office Training Manual. (Sudhir Andrews)
- 2. Principles of Hotel Front Office Operations (sue Baker, P. Bradley, J. Huyton)
- 3. Hotel Front Office(Bruce Braham)
- 4. Managing Front Office Operations Michael Kasavana, Charles Steadmon
- 5. Check in Check out Jerome Valley

Hospitality Management and Catering Technology

Paper No. 306 Laboratory Work – Food Production - III

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

Practical's:

- 1. Italian Menu
 - a) Italian veg pizza.
 - b) Italian white pasta.
 - c) Italian veg burger.
 - d) Italian veg calzone pockets.
- 2. Thai Menu
 - a) Thai red curry.
 - b) Thai green curry.
 - c) Thai fried rice.
- 3. French Menu
 - a) French onion soup.
 - b) French salad.
 - c) French fries.
 - d) Classical French toast.
 - e) French omelet.
- 4. Mexican Menu.
- 5. American Menu.

Visit to a star hotel (kitchen department)

Scheme of Practical Evaluation Internal Practical Evaluation

Q.1: Perform any one practical from the above 20marks
Q.2: Practical record book 20marks
Q.3: Viva – voce 10 marks

Hospitality Management and Catering Technology

Paper No. 307 Laboratory Work – Food & Beverage Service - III

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

Practical's:

- 1. Conducting briefing / de-briefing for F & B outlets
- **2.** Taking an order for beverages
- 3. Service of aperitifs
- **4.** Wine bottle, identification, glasses, equipment, required for service.
- **5.** Reading a wine label (French, German)
- **6.** Types of glasses used un the bar
- 7. Service of sparkling, aromatized, fortified, still wines.
- 8. Menu planning with and service of food & wine
- 9. Service of beer, sake and other fermented & brewed beverages.
- 10. Service of cigars and cigarettes

Scheme of Practical Evaluation Internal Practical Evaluation

Q.1: Perform any one practical from the above
Q.2: Practical record book
Q.3: Viva – voce
20marks
10marks

Hospitality Management and Catering Technology

Paper No. 308 Laboratory Work – Front Office Operation - II

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

Practical's:

- 1. Welcoming and rooming a guest
- 2. Handling check-ins (FIT, VIP group &foreigners)
- 3. Handling of different situations at the reception counter
- 4. Handling guest at GRE desk.
- 5. Handling check-outs.
- 6. Handling payment of bills through (cash, credit cards, traveller vouchers, bill to company and foreign currency)
- 7. Handling express check outs and late charges.

Scheme of Practical Evaluation Internal Practical Evaluation

Q.1: Perform any one practical from the above 20marks Q.2: practical record book

20marks

Q.3: Viva - voce

10 marks

Hospitality Management and Catering Technology

Paper No - 309
Project

Total Marks - 50

Students must submit detailed project report related to topics on food production / food and beverage service / front office operation.

Scheme of Project Evaluation Internal Evaluation

• Project report related to topics above.

40 marks

• Viva- voce 10 marks

Catering & Hospitality Management

Paper No - 401

Fundamentals of Financial Accounting - II

Work Load – 6 Total Marks – 50

Theory – 4 Lectures / Week Theory – 40 Marks

Practical – 2 Lectures / Week Practical – 10 Marks

Objective:

To impart basic accounting knowledge as applicable to business.

UNIT I COMPUTERIZED ACCOUNTING SYSTEM

Introduction.

Concept, components, features.

Impotence and utilization of computerized accounting system.

UNIT II COMPUTER APPLICATION THROUGH ACCOUNTING PACKAGE TALLY

Creation of company, group, ledger accounts, feeding of accounting deta, receipts, payments, purchase, sales, contra, journal, credit note & debit note.

Inventory information – groups, items & valuation.

Generation of various accounting reports.

UNIT III ACCOUNTS OF PROFESSIONALS

Preparation of receipts and payment account.

Income and expenditure account and balance sheets of non profit organization.

UNIT IV SINGLE ENTRY SYSTEM

4.1 Conversion of single entry system into double entry system.

Practicals (Based on the above Units):

- 1. Understanding computerized accounting practices applied in different retail mails in &around kolhapur city.
- 2. Practical problems based on computerized accounting using tally.
 - 3 Practical problems on preparation of receipts and payment account.
- 4. Preparation of income and expenditure account and balance sheet of non- profit making organizations.

- 1. Theory and Practice of Computer Accounting, Rajan Chaugule and Dhaval Chaugule.
- 2. Advanced Accountancy, S.C. Jain and K.L. Narang.
- 3. Advanced Accountancy, M.C. Shukla and T.S. Garewal.
- 4. Advanced Accountancy, S.N.Maheshwari.

Catering & Hospitality Management

Paper No - 402

Soft Skill and Personality Development

Work Load – 6 Total Marks – 50

Theory – 4 Lectures / Week Theory – 40 Marks

Practical – 2 Lectures / Week Practical – 10 Marks

Objective

To enable student to develop skills & personality development

UNIT I PERSONAL SKILLS

Knowing oneself.

Confidence building.

Defining strengths.

Thinking creatively personal values.

Time and stress management.

UNIT II SOCIAL SKILLS

Appropriate and contextual use of language.

Non verbal communication, interpersonal skills.

Problem solving.

UNIT III PERSONALITI DEVELOPMENT

Personal grooming and business etiquettes, corporate etiquette,

social etiquett& telephone etiquette.

Role play and body language.

UNIT IV PRESENTATION SKILLS

Group discussion.

Mock group discussion using video recording.

Public speaking.

5.5 Professional etiquettes.

Practical's (Based on the above Units):

- 1. Developing the personality.
- 2. Group discussion.
- 3. Body language and personal antiques.

- 4. Public speaking.
- 5. Handling the guest.

- 1. MatilaTreece, Successful Communication :Allemande Bacon, Pubharkat.
- 2. Robert T. Reilly, Effective Communication in Tourist and Travel Industry, Dilnas Publication.
- 3. Boves, Thill, Business Communication Today, Mcycans Hills Publication.

Catering & Hospitality Management

Paper No - 403

Food Production - IV

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

Objective

To enable student to know the types of cooking.

UNIT I INTRODUCTION TO BAKERY & CONFECTIONERY

Definition.

Principles of baking.

Bakery equipment(small & large)

Formulas and measurements.

Physical and chemical changes during baking.

UNIT II YEAST DOUGHS (FERMENTED GOODS)

Role of ingredients.

Types - (rich / lean)

UNIT III BRED MAKING

Methods of bread making.

Stages in bead making.

Faults and remedies, bread disease, bread improvers.

UNIT IV CAKE MAKING

Role of ingredients.

Recipe balancing.

Method of cake making

Faults and remedies.

- 1. Art of Indian cookery- Rocky Mohan, Roll
- 2. prasad- Cooking with master. J.Indersingh Kalra. Allied
- 3. Modern cookery (Vol-I and Vol-II) for teaching and tread-Philip E Thangam, Orient longman.
- 4. Zaika- Sonya Atal Sapru, Harper Collins.
- 5. Cakes and Bakes by Sanjeev Kapoor and Alam Bolar.
- 6. Wazwaan- Rocky Mohan, Roli and Janssen.
- 7. Naans and Roties- Rurobi Babbar

Catering & Hospitality Management Paper No – 404

Food & Beverage Service - IV

Work Load – 6 Total Marks – 50

Theory – 4 Lectures / Week Theory – 40 Marks

Practical – 2 Lectures / Week Practical – 10 Marks

Objective

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

UNIT I WINES

Introduction, deffinations of wines.

Classifiction.

Viticulture and viticulture methods.

Vinification- still, sparking, aromatized and fortified wines.

Wine diseases.

UNIT II WINES- CATEGORIES, REGIONS, IMPORTANT WINES WITH

THERE QUALITIES.

Food and wine harmony.

Wine glasses and equipment.

Store and service of wines

UNIT III APERITIFS.

Definition.

Types- wine based and spirit based.

UNIT IV TOBACCO.

Types- cigar and cigarets.

Cigar strengths and sizes.

Brands- service.

- 1. Alcoholic beverages- Lipinski and Lipinski.
- 2. Modern Restaurant Service- John Fuller.
- 3. Food and Beverage service Training manual- Sudhir Andrews.
- 4. Bar and Beverage Books- Costaj Katsigris, Mary porter, Thomas.
- 5. Professional guide to alcoholic beverages- Lipinski.

Catering & Hospitality Management Paper No – 405

Housekeeping Operation - II

Work Load – 6 Total Marks – 50

Theory – 4 Lectures / Week Theory – 40 Marks

Practical – 2 Lectures / Week Practical – 10 Marks

Objective

To enable student to know the housekeeping operation.

UNIT I DIALY CLEENING OF GUEST ROOM.

Rule of the guest room.

Check- out.

DC of occupied room.

DC of vacant room.

Procedure for cleaning of check- out room.

Evening service.

Second sevice.

Bead making.

Front / back areas.

Work routine.

UNIT II MAIDS SERVICE ROOM.

Location.

Layout and essential features.

Organizing maids trolley.

Records: check list, occupancy list, floor, register list.

UNIT III GUEST ROOM SUPPLIES.

Standerd supplies.

Regular supplies.

VIP ans VVIP supplies.

34 Standard contents.

UNIT IV LOST AND FOUND.

Procedures for lost and found of guest articles.

Procedures for lost hotel articles/ Items.

Records.

- 1. Housekeeping Training Manual Sushi Andrews.
- 2. Hotel, Hostel and Hospital Housekeeping Branson & Lenox
- 3. Housekeeping Management by Gajanan Shirke
- 4. Hotel Housekeeping by G. Raghubalan

Catering & Hospitality Management Paper No – 406

Laboratory Work - Food Production - IV

Work Load- 6 Total Marks- 50

Practical- 4 lectures / Week / Batch

Practical's:

Student to continue with a combination of bakery & quantity food production menus(minimum 24 practical's as follows.) 50% Advanced bakery menus covering flour pastry products & variations, gateaux using various icings & decorations techniques & cookies. 50% brunch, high tea, snacks & industrial / institutional lunch menus.

Scheme of Practical Evaluation Internal Practical Evaluation

Q.1: Perform any one practical from the above 20marks Q.2: practical record book Q.3: Viva – voce

20marks 10 marks

Catering & Hospitality Management

Paper No - 407

Laboratory Work - Food & Beverage Service - IV

Work Load- 6
Practical- 4 lectures / Week / Batch

Total Marks- 50

Practical's:

Minimum 24individual practical's to cover international menus (french, chinese, mexican, and italian). menus may be designed so as to cover classical appetizers, soups, main course accompaniments, salads, breads, & desserts. students should be able to put to use knowledge gained about various cuts of meat, fish, poultry & vegetables.

Scheme of Practical Evaluation Internal Practical Evaluation

Q.1: Perform any one practical from the above 20marks Q.2: practical record book Q.3: Viva – voce

20marks 10 marks

Catering & Hospitality Management

Paper No - 408

Laboratory Work - Housekeeping Operation - II

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

Practical's:

- 1. Equipping maids carte / trolley.
- 2. Bed making day / evening
- 3. Daily cleaning of guest rooms departure, occupied & vacant.
- 4. Weekly / spring cleaning.
- 5. Daily cleaning of public areas (corridors)
- 6. Weekly cleaning of public areas.
- 7. Cleaning routine restaurants / admin. offices / staircases & elevators / exterior areas.
- 8. Inspection records checklist.
- 9. Monogramming.
- 10. Mending, sewing machine.
- 11. Linen inventory stock taking.
- 12. Identification & construction of plain, basket, figured, weaves, pile, satin, twill &sateen.

Scheme of Practical **Evaluation Internal Practical**

Evaluation

Q.1: Perform any one practical from the above

20marks Q.2: Practical record book Q.3: Viva - voce

20marks

10 marks

Advanced Diploma (Sem-IV) Catering & Hospitality Management Paper No - 409 Industrial visit / Study tour

Total Marks – 50

There is industrial visit to three or four star hotels. Study of different departments of hotels and submission of tour reports.

Scheme of Evaluation of Industrial visit / Study tour Internal Evaluation on tour report W.R.T.

- Visit to front office department of a hotel.
- Visit to food production department to a hotel.
- Visit to front office department to a hotel.
- Visit to food and beverage department to a hotel.

Total Marks - 50