Shri Rawatpura Sarkar University, Raipur



Examination Scheme & Syllabus

For

Diploma (Hotel Management)

Semester-(II)

(Effective from the session: 2022-23)

Diploma Hotel Management Programme

Scheme of Teaching and Examination

DHM Second Semester

Choice Based Credit System (CBCS)

(Effective from the Academic Year 2022-2023)

S. No C. C. L			Hours / Week				Maxir	Sem End		
44 4.	Course Code	Course Title	L	Т	Р	Credits	Continuous Evaluation	Sem End Exam	Total	Exam Duration (Hrs)
1	DHM201T	Basics of Food Production II	3	1	-	4	30	70	100	3
2	DHM201P	Basics of Food Production II	-	-	2	1	30	70	100	-
3	DHM202T	Basics of Food & Beverage Service II	3	1	-	4	30	70	100	3
4	DHM202P	Basics of Food & Beverage Service II	-	-	2	1	30	70	100	-
5	DHM203T	Environmental Science	3	1	-	4	30	70	100	3
6	DHM204T	Basics of Hotel Housekeeping II	3	1	-	4	30	70	100	3
7	DHM204P	Basics of Hotel Housekeeping II	-	-	2	1	30	70	100	-
8	DHM205T	Basics of Front Office-II	3	1	-	4	30	70	100	3
9	DHM205P	Basics of Front Office-II	-	-	2	1	30	70	100	-
10	DHM206T	Hygiene and First Aid	2	-	-	2	30	70	100	3
						26				



Course Title	Basics of Food Production – II (Theory)										
Course Code	DHM2	DHM201T									
Course Credits	L	Т	Р	TC							
	3	1	1	5							
Prerequisites	Basic c	oncept	of foo	d produc	tion						
Course Objectives	-	_	-	& interes service r	t in basic Indian food production & prepare students for each oles.						
Course Contents		UNIT A. Bas a. Brot b. Bou c. Pure d. Crea e. Velo f. Chov g. Bisq B. Gar C. Inte A. Diff B. Der	- I SOU ic rec hs illon ee am oute wder ue etc nishes rnatic AUC ferenc ivativ	UPS ipes othe s and acc onal soup ES & GI ce betwee es of mot	r than consommé with menu examples ompaniments						
	MF	UNIT EAT &		(COOK	ERY						
		E AT CO Introduc		E RY to meat c	ookery						



- B. Cuts of beef/veal
- C. Cuts of lamb/mutton
- D. Cuts of pork
- E. Variety meats (offals)
- F. Poultry (With menu examples of each)

FISH COOKERY

- A. Introduction to fish cookery
- B. Classification of fish with examples
- C. Cuts of fish with menu examples
- D. Selection of fish and shell fish
- E. Cooking of fish (effects of heat)

UNIT – III

BASIC COMMODITIES:

i) Milk

- A. Introduction
- B. Processing of Milk
- $C. \ Pasteurization-Homogenization$
- D. Types of Milk Skimmed and Condensed
- E. Nutritive Value

ii) Cream

- A. Introduction
- B. Processing of Cream
- C. Types of Cream

Cheese

- A. Introduction
- B. Processing of Cheese
- C. Types of Cheese
- D. Classification of Cheese
- E. Curing of Cheese
- F. Uses of Cheese



Butter A. Introduction B. Processing of Butter C. Types of Butter UNIT - IV PASTRY A. Short crust B. Laminated C. Choux D. Hot water/Rough puff Recipes and methods of preparation • Differences • Uses of each pastry • Care to be taken while preparing pastry • Role of each ingredient • Temperature of baking pastry Flour A. Structure of wheat B. Types of Wheat C. Types of Flour D. Processing of Wheat - Flour E. Uses of Flour in Food Production F. Cooking of Flour (Starch) iii) SIMPLE BREADS A. Principles of bread making B. Simple yeast breads C. Role of each ingredient in break making D. Baking temperature and its importance iv) SOUPS A. Classification with examples B. Basic recipes of Consommé with 10 Garnishes UNIT - V

KITCHEN ORGANIZATION AND LAYOUT

Board of Studies

	DIPLOMA (Hotel Management) Semester-(II) 2022-23
	A. General layout of the kitchen in various organizations B. Layout of receiving areas C. Layout of service and wash up
Course Outcomes	 Course Outcome: Student will be able to 1. Develop knowledge & interest in basic Indian food production. 2. Know different equipment used in cooking. 3. Understand basic skills required in the food production department 4. The students after completing the Diploma Hotel Management Studies will be competently skilled in taking up operational and supervisory roles in all the four core areas of the Hotel Industry.
Text Books	 Food Production Operations Book by Chef Parvinder S Bali International Cuisine & Food Production Management by Chef Parvinder S Bali Theory of Cookery by chef Krishna Arora
Reference Books	 Quantity Food Production Operations and Indian Cuisine Theory of Bakery and Patisserie by Parvinder S Bali Principles of Food Production Operation by Yogesh Sinha.



Course Title		Basics of Food Production – II (Practical)				
Course	e Code	DHM201P				
S.No		Topic	Method Hour			
1	 demons Pork Chops Identifica	dentification of various cuts, Carcass stration Preparation of basic cuts-Lamb and , Tornado, Fillet, Steaks and Escalope Fish- tion ification Cuts and Folds of fish	Demonstrations & 4 simple applications			
2		tion, •Selection and processing of ish and poultry. Slaughtering and dressing	Demonstrations & simple applications by students	4		
3	Fruit sala (Spinach, Carrot) In Preparatio poached, pie, grille grilled ch preparatio Basic veg	on of menu Salads & soups- waldrof salad, d, Russian salad, salad nicoise, Cream Vegetable, Tomato), Puree (Lentil, Peas ternational soups Chicken, Mutton and Fish ons Fish orly, a la anglaise, colbert, meuniere, baked Entrée-Lamb stew, hot pot, shepherd's d steaks & lamb/Pork chops, Roast chicken, icken, Leg of Lamb, Beef Simple potato ons Basic potato dishes Vegetable preparations etable dishes Indian cookery Rice dishes, Iain course, Basic Vegetables, Paneer ons	Demonstrations & simple applications by students	4		
4	PASTRY using vari Turnovers	 Demonstration and Preparation of dishes beties of Pastry Short Crust – Jam tarts, Laminated – Palmiers, Khara Biscuits, Pastry, Cream Horns Choux Paste – Eclairs, 	Demonstration by instructor and applications by students	4		
5	sponge	WEET Honeycomb mould• Butterscotch Coffee mousse• Lemon sponge• Trifle• nge• Chocolate mousse• Lemon soufflé•	Demonstration by instructor and applications by students	4		
6		EET Bread• & butter pudding Caramel Albert pudding• Christmas pudding•	Demonstration by instructor and applications by students	4		
7	INDIAN halwa, kh	SWEETS Simple ones such as chicoti, gajjar eer	Demonstration by instructor and applications by students	4		



Course Title	BASIC C)F F(DOD /	AND BE	VERAGE SERVICE – II (Theory)					
Course Code	DHM202	2Т								
Course Credite	L	Т	Р	тс						
Course Credits	3	1	1	5						
Prerequisites	Basic kno	owled	lge of]	Food & I	Beverage.					
Course Objectives		ount,	locatio	on, move	ction is concerned with planning, directing and controlling the ement and timing of various flows of Food Production used in					
	UNIT – I MEALS	& M		PLANNI	ING:					
	A. Origin B. Object			nı Planni	ng					
	C. Types			lu i iaiiii	ing					
	• •	ical Menu Sequence								
	• Examp	*								
	-	over of each course								
	 Accompaniments 									
	E. French Names of dishes									
	F. Types of Meals Early Morning Tea									
Course Contents	• Breakfast (English, American Continental, Indian)• Brunch• Lunch• Afternoon/High Tea• Dinner• Supper•									
	UNIT – II									
	I PREPARATION FOR SERVICE									
	A	A. Organizing Mise-en-scene								
	E	3. Org	ganizir	ng Mise e	n place					
	UNIT – I	III								
	Г	YPE	S OF I	FOOD SI	ERVICE					
	A. Silver	servi	ce							
	B. Pre-pla	ated s	ervice	;						
	C. Cafet	C. Cafeteria service								



	2022-23							
	D. Room service							
	E. Buffet service							
	F. Gueridon service							
	G. Lounge service							
	UNIT – IV							
	SALE CONTROL SYSTEM							
	A. KOT/Bill Control System (Manual) Triplicate Checking System• Duplicate Checking System• Single Order Sheet• Quick Service Menu• & Customer Bill B. Making bill C. Cash handling equipment D. Record keeping (Restaurant Cashier)							
	UNIT – V							
	ТОВАССО							
	A. History							
	B. Processing for cigarettes, pipe tobacco & cigars							
	C. Cigarettes – Types and Brand names							
	D. Pipe Tobacco – Types and Brand names							
	E. Cigars – shapes, sizes, colours and Brand names							
	F. Care and Storage of cigarettes & cigars							
	Course Outcomes: Student will be able to							
	1. Develop knowledge & interest in Food and Beverage Service basic practices.							
	2. Know different equipment used in Restaurant							
Course Outcomes	3. Understand basic skills required in the Food and Beverage Service department.							
	4. To know and understand and make the various cocktails using alcoholic and non alcoholic beverages.							
	5. To know about the buffet service and equipments.							
	1. Food & Beverage Service Book by R. Singaravelavan.							
Text Books	2. Food & Beverage Management by Peter Alcott							
	Recommended							
	1. Food & Beverage Service Book by R. Singaravelavan.							
	2. Food & Beverage Service by John Cousin.							
Reference Books								



Course Title		BASIC OF FOOD AND BEVERAGE SERVICE – II (Practical)							
Course (Code	DHM202P							
Prerequisites		Basic knowledge of Food & Beverage.							
Course (Objective	Food and Beverage Services <i>covers</i> all the aspects of food and beverage department starting from understanding of the industry, organization of the department, menu served, various service procedures, managing cordial relations with customers							
S.No		Торіс	Hours						
1	REVIEW	OF SEMESTER -1							
2	Task-01: 7 Task-02: 7 Task-03: 1 Task-04: 7 Task-06: 1 Task-06: 1 Task-07: 7 Task-08: 1 TRAY/TH Task-01: 1	ABLE LAY-UP & SERVICE ask-01: A La Carte Cover ask-02: Table d' Hote Cover ask-03: English Breakfast Cover ask-04: American Breakfast Cover ask-05: Continental Breakfast Cover ask-06: Indian Breakfast Cover ask-06: Indian Breakfast Cover ask-07: Afternoon Tea Cover ask-08: High Tea Cover RAY/TROLLEY SET-UP & SERVICE ask-01: Room Service Tray Setup 'ask-02: Room Service Trolley Setup							
3	A. Organi B. Organi C. Openir								
4	PROCED Task-01: 7 Task-02: 1 Task-03: Task-04: 0 Task-05: 1 Task-06: 1 Task-07: 1 Task-07: 1								
5	Social Skills Task-01: Handling Guest Complaints Task-02: Telephone manners Task-03: Dining & Service etiquette								
6	Restauran	nt French: To be taught by a professional French language teacher nt Vocabulary (English• & French) French Classical Menu Planning• r Receiving, Greeting• & Seating Guests French related to taking order• & on of							



Course Title	Environmental Science (Theory)										
Course Code	DHM203	DHM203T									
	L	Т	Р	тс							
Course Credits		2		2							
Prerequisites	Basic Cor	Basic Communication Knowledge for smooth operations									
Course Objectives	• T										
	Multidisc	tion (ciplina onmer	ary na		studies studies; Scope and importance; the need soncept of sustainability and sustainable development.						
	What is an ecosystem? Structure: food chains, food webs and function of ecosystem Energy flow in an ecosystem, nutrient cycle and ecological succession. Ecological Interactions. Case studies of the following ecosystems:										
	a) Forest ecosystem b) Grassland ecosystem c) Desert ecosystem d) Aquatic ecosystems (ponds, streams, lakes, rivers, oceans, estuaries)										
	UNIT – III										
Course Contents	 Biodiversity and Conservation a. Levels of biological diversity: genetic, species and ecosystem diversity; Biogeograph zones of India; Biodiversity patterns and global biodiversity hot spots 										
	b. India as a mega-biodiversity nation; Endangered and endemic species of India										
	biologica	c. Threats to biodiversity: Habitat loss, poaching of wildlife, man-wildlife conflicts, biological invasions; Conservation of biodiversity: In-situ and Ex-situ conservation of biodiversity.									
	•	d. Ecosystem and biodiversity services: Ecological, economic, social, ethical, aesthetic and Informational value									
	UNIT – I	[V									
				ntal Polluti ication	on and Global Environmental Issues Dimensions						
				ental pollute pollute pollution.	tion: types, causes, effects and controls; Air, water,						



	b. Climate change, global warming, ozone layer depletion, acid rain and impacts on human communities and agriculture
	c. Solid waste management: Control measures of urban and industrial waste, special reference e-waste, Biomedical waste. $[see]$ e. Pollution Tragedies: Love canal, Bhopal Gas,
	UNIT – V
	Natural Resources : Renewable and Non-renewable Resources
	A. Land resources and land use change; Land degradation, soil erosion and desertification.
	B. Deforestation: Causes and impacts due to mining, dam building on environment, forests, biodiversity and tribal populations.
	C. Disaster management: floods, earthquake, cyclones and landslides. Resettlement and rehabilitation of project affected persons; case studies. Water: Use and over- exploitation of surface and ground water, floods, droughts, conflicts over water (international & inter-state).
	D. Energy resources: Renewable and non renewable energy sources, use of alternate energy sources, growing energy needs, case studies.
	1. To provide students with a broad interdisciplinary liberal arts framework for understanding the relationship between humans and their environment;
Course	2. To provide students with informed perspectives on biological and physical processes relevant to environmental problems, to help students understand responsible environmental policy and practice, and to engage students in ethical reflection regarding environmental problems in local, regional, national, and global communities.
Outcomes	3. To equip students with the knowledge and skills necessary to pursue professional careers and advanced study related to the multi-faceted nature of environmental studies
	4. Understand and evaluate the global scale of environmental problems;
	5. Demonstrate an integrative approach to environmental issues with a focus on sustainability
	1. Basu, M. and Xavier, S., Fundamentals of Environmental Studies, Cambridge University Press, 2016.
Text Books	2. Mitra, A. K and Chakraborty, R., Introduction to Environmental Studies, Book Syndicate, 2016.
	3. Enger, E. and Smith, B., Environmental Science: A Study of Interrelationships, Publisher: McGraw-Hill Higher Education; 12th edition, 2010.
	1. Carson, R. 2002. Silent Spring. Houghton Mifflin Harcourt.
SUGGESTED READINGS	2. Gadgil, M., & Guha, R. 1993. This Fissured Land: An Ecological History of India Univ. of California Press. [1]
	3. Odum, E.P., Odum, H.T. & Andrews, J. 1971. Fundamentals of Ecology. Philadelphia: Saunders.



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Course Title	BASICS	BASICS OF HOTEL HOUSEKEEPING – II (Theory)							
Course Code	DHM204T								
Course Credits	L	Т	Р	тс					
	3	1	1	6					
Prerequisites	Basic kno	wled	ge of A	Accommoda	ation operation management.				
Course Objective		The objective of this course is to make student understand about how to achieve organizational goals							
Course Contents	Role of H A. Standa B. Guest's B. AREA A. Guest s B. Front-o C. Back-o D. Work s UNIT – I ROUTIN A. Repor B. Room C. Guest s D. Enteri E. Lost ar F. Maid's G. Hando	AYC ousel rd roo s spece CLI room of-the of-the routin I E SY ting S Occu Room ng Cl nd Fo Repo ver R s Spece of Sp	keepin oms, V cial rec EANIT s -house e house he and XSTEN Staff p pancy n Inspe hecklis und Re ort and cecords ecial Re pecial C	g in Guest S /IP ROOM quests NG e Areas associated p MS AND R lacement Report ection sts, Floor R egister and Housekeep s equests Reg Cleaning	problems e.g. high traffic areas, Façade cleaning etc ECORDS OF HOUSE KEEPING DEPARTMENT egister, Work Orders, Log Sheet. Enquiry File per's Report				



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	UNIT – III TYPES OF BEDS AND MATTRESSES						
	UNIT – IV						
	PEST CONTROL						
	A. Areas of infestation						
	B. Preventive measures and Control measure						
	UNIT – V						
	KEYS						
	KEYS						
	A. Types of keys						
	B. Computerized key cards						
	C. Key control						
	1. Develop knowledge & interest in basic practices of Housekeeping						
	2. Know different equipment used in Housekeeping						
Course Outcomes	3. Understand basic skills required in the Housekeeping department.						
	4. To understand the tactics of Handling Guest Complaints at Housekeeping department.						
	5. To find out environmental friendly practices in housekeeping department.						
	1. Hotel House Keeping operations by Sailender Rai and Rohit Bisht						
Text Books	2. Hotel Hospital and Hostel House Keeping by Joan C Branson						
	3. Front Office Operations – Colin Dix & Chris Baird.						
	1. Hotel House Keeping Operations and Management by G. Raghubalan and Smritee Raghubalan						
Reference Books	2. Hose keeping Management by Matt A. Casado						
	3. Managing House Keeping Operations by Aleta Nitschke and William D. Frye						



Course Title Course Code Prerequisites		BASICS OF HOTEL HOUSEKEEPING – II (Practical)							
		DHM204P Basic knowledge of Accommodation operation management.							
S.No		Торіс	Hours						
1	Review o	f semester 1	4						
		guest room(checkout/ occupied and vacant)							
	Task 2-cl Task 3- s	YearYearYearash and remove trays if anytrip and make bedust and clean drawers and replenish supplies							
	Task 5-du Task 6- d Task 7- r	sk 5-dust and clean furniture, clockwise or anticlockwise ask 6- clean mirror ask 7- replenish all supplies							
2	Task 9-va	Cask 8-clean and replenish minibar Cask 9-vaccum clean carpet Cask 10- check for stains and spot cleaning							
	Task 1-di	BATHROOM Task 1-disposed soiled linen							
	Task 3-cl	ask 2-clean ashtray ask 3-clean WC ask 4-clean bath and bath area							
	Task 5-w Task 6- c	ipe and clean shower curtain lean mirror							
	Task 8-cl	ean tooth glass ean vanitory unit eplenish bath supplies							
	Task 10-	mop the floor	4						
		ing supplies (day bed/ night bed) read the first sheet(from one side)							
3	Step 2-m Step 3- sp	Step 1-spread the first sheet(from one side) Step 2-make miter corner (on both corner of your side) Step 3- spread second sheet (upside down) Step 4-spread blanket							
3	Step 6- n sheet) Ste	pread crinkle sheet nake two folds on head side with all three (second sheet, blanket and crinkle ep 7- tuck the folds on your side							
	Step 9- c	hake miter corner with all three on your side whange side and finish the bed in the same way Step 10- spread the bed and place pillow	4						

	DIPLOMA (Hotel Management) Semester-(II) 2022-23	
4	Records •Room occupancy report • Checklist• Floor register • Work/ maintenance order] • Lost and found • Maid's report	
	 Housekeeper's report Log book• 4 Floor linen book/ register VIP list Call register Record of special cleaning Guest special request register 	4
5	Minibar management • checking expiry date • stock taking • Issue	4
6	Handling room linen/ guest supplies •stock taking • replenishing floor pantry • maintaining register/ record	4



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Course Title	Basic of Front Office- II (Theory)							
Course Code	DHM205T							
Course Credits	L	Т	Р	тс				
	3	1	1	6				
Prerequisites	Basic Fur	ndame	entals	of Front Of	fice.			
Course Objectives	• The objective of course is to identify the various licenses needed for running the hotel/restaurant.							
	UNIT – I	[
	TARIFF	STR	UCTU	JRE				
	A. Basis of charging							
	B. Plans, competition, customer's profile, standards of service & amenities							
	C. Hubbart formula							
	D. Different types of tariffs							
	• Rack Rate							
	• Discounted Rates for Corporate, Airlines, Groups & Travel Agents							
	UNIT – II							
	FRONT OFFICE AND GUEST HANDLING							
	•Introduction to guest cycle							
	• Pre arrival							
Course Contents	• Arrival							
	• During guest stay							
	• Departure							
	• After departure							
	UNIT – III							
	RESERVATIONS							
	A. Importance of reservation B. Modes of reservation C. Channels and sources (FITs, Travel Agents, Airlines, GITs) D. Types of reservations (Tentative, confirmed, guaranteed etc.) E. Systems (non automatic, semi automatic fully automatic) F. Cancellation G. Amendments H. Overbooking							
	UNIT – IV							
	ROOM SELLING TECHNIQUES							
	A. Up selling							
	A. Op sening							



	2022-23								
	B. Discounts								
	C. FRONT OFFICE CO-ORDINATION With other departments of hotel								
	UNIT – V								
	DURING THE STAY ACTIVITIES								
	A. Information services								
	B. Message and Mail Handling								
	C. Key Handling								
	D. Room selling technique								
	E. Hospitality desk								
	F. Complaints handling								
	G. Guest handling								
	H. Guest history								
Course Outcomes	At the end of course student will be able to know: General laws regarding food. Wage and hour laws. Credit Card Laws Catering Contracts No Smoking Laws								
Text Books	 Managing Front Office Operations – Kasavana& Brooks Educational Institution AHMA Front Office Training manual – Sudhir Andrews. Publisher: TatA Mac Graw Hill 								
Reference Books	 Front Office Operations: Jatashankar Tewari Front Office – operations and management – Ahmed Ismail (Thomson Delmar). Managing Computers in Hospitality Industry – Michael Kasavana&Cahell. 								
	5. Wianaging Computers in nospitanty muusu y – witchaet Kasavana&Canen.								



Course Title Course Code Prerequisites		Basic Of Front Office – II (Practical) DHM205P Basic Fundamentals of Front Office.												
								Course Objective		The objective of this course is to make student understand about understanding of the modern day history of the hotel industry and the factors that drive the industry				
								S.No		Topic	Hours			
1	Hot funct	tot function keys												
2	Create an	Preate and update guest profiles 2												
3	Make FI	Make FIT reservation 2												
4	Send confirmation letters													
5	Printing registration cards 2													
6	Make an Add-on reservation													



					2022-23			
Course Title	Hygiene and First Aid (Theory)							
Course Code	DHM206T							
Course Cuedite	L	Т	Р	тс				
Course Credits		2		2				
Prerequisites	Basic of I	Hygie	ne and	l Food Safe	ty in Hospitality for smooth operations			
Course Objectives	To provide consumer protection and ensure that all foods during production, handling, storage, processing and distribution are safe, wholesome and fit for human consumption. A food control system ensures that foods conform to safety and quality requirements and are honestly and accurately labeled, as required by law.							
UNIT – I								
	Introduc	tion t	o Hyg	giene				
	Define Hygiene-Importance of Hygiene – Personal Hygiene – Kitchen Hygiene- Equipment Hygiene- Protective clothing – use of deodorants and Cosmetics in kitchen: Rest, Exercise and Recreation							
	UNIT – II							
	a. Food Contamination and Storage							
	b. HACCP & its Principle							
	State HACCP its Importance -Principles HACCP, CCP and CP HACCP programs which uses, critical implement							
Course	UNIT – III							
Contents	Food Borne Diseases							
	Define Food Borne illness – Food Infections – Food Poisoning- Bacterial infections -Types of Food Inspections							
	UNIT – IV							
	Sanitary Procedures in Catering Industry.							
	Sanitary Procedures for purchasing foods -categories of commodities – Storage areas Temperature Zones- Thawing, Blanching, maceration, Blast, Freezing, Pasteurization							
	UNIT – V							
HYGIENE AND SANITATION IN FOOD SECTOR					N IN FOOD SECTOR			
	A. C	lenera	l Prin	ciples of Fo	ood Hygiene			



	2022-23
	B. GHP for commodities, equipment, work area and personnel
	C. Cleaning and disinfect ion (Methods and agents commonly used in the hospitality
	industry)
	D. Safety aspects of processing water (uses & standards)
	E. Waste Water & Waste disposal
	1. Importance of Hygiene in Hotel Industry
	2. Prevention of Food Contamination and Importance of storage
Course	3. Categorize Food Borne Diseases
Outcomes	4. Implementation of Sanitary Procedures in Catering Industry
	5. Recommended daily cleaning Procedures in commercial Kitchens
	6. Principles of HACCP
	i. Modern Food Microbiology by Jay. J.
	ii. Food Microbiology by Frazier and Westhoff
Text Books	iii. Food Safety by Bhat & Rao
	a Safe Food Handling by Jacob M.
	b Food Processing by Hobbs Betty
Reference	c PFA Rules
Books	
DUUND	



MARKING SCHEME FOR PRACTICAL EXAMINATION

MAXIMUM MARKS: 100 DURATION: 3HRS

PASS MARKS: 50

All Technical Skills to be tested as listed in the syllabus

MARKS

1. Uniform / Grooming	: 10
2. Service Equipment Knowledge / Identification	: 20
3. Care Cleaning & Polishing of service equipment	: 20
4. Service skills / tasks	: 20
5. Beverage service Tea / Coffee / Soft drinks	: 20
6. Journal	: 10
	100

NOTE:

1. The examination should test skills and knowledge of the students by assigning sets of tasks as listed in the practical syllabus under each category.

2. During table service each guest should pose one question to the candidate on the item being served. The invigilators can brief guests prior to service.