BACHELOR OF HOTEL MANAGEMENT & CATERING TECHNOLOGY (CBCS-2018 COURSE)

B.H.M.C.T. Sem-III :SUMMER- 2022 SUBJECT : FRONT OFFICE ACCOUNTING (THEORY)

: Tueso : 12/7/			Time: 02:00 I Max. Marks:	
N.B.:			•••••	• • • • • • • • • • • • • • • • • • • •
1)) All questions are COMPULSORY.			
2)		nswer	sheet.	
	SECT	ION -	I	
0.1)	Answer the following: (Any 6)			(6 Marks)
_ /	Floor Limit	6)	Skipper	
,	VPO	7)	Right of lien	
3)	Account correction	8)	Formula for No Show %	
4)	Walk out	9)	Formula for Understay %	
5)	Credit control	10)	Formula for Overstay %	
3)	Citati Control	1 20)	0	
0.2)	Answer the following: (Any 3)			(12 Marks)
a)	Elaborate on the functions of front office a	accour	ting.	
	Elaborate on hotel credit control policy.			
c)	Give the formula for the following:	V		
	i) ARR		9	
	ii) Rev Par			
	ii) Rev Par iii) Yield Management %	0		
	ii) Rev Par iii) Yield Management % iv) Complimentary rooms %		12 000/ 20 /	
d)	ii) Rev Par iii) Yield Management % iv) Complimentary rooms % A hotel has 20 double rooms with the tarif			
d)	ii) Rev Par iii) Yield Management % iv) Complimentary rooms % A hotel has 20 double rooms with the tarif of Rs 10, 000/- and 10 suites with the tarif	f of R	s 15, 000/ On 2 nd December	
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Q.3) a)	ii) Rev Par iii) Yield Management % iv) Complimentary rooms % A hotel has 20 double rooms with the tarif of Rs 10, 000/- and 10 suites with the tarif rooms, 25 Twin rooms and 10 suites were Management%. Answer the following: (Any 3)	f of R sold a	s 15, 000/ On 2 nd December t rack rate. Calculate Yield	· 15 double
Q.3) a) b)	ii) Rev Par iii) Yield Management % iv) Complimentary rooms % A hotel has 20 double rooms with the tarif of Rs 10, 000/- and 10 suites with the tarif rooms, 25 Twin rooms and 10 suites were Management%. Answer the following: (Any 3) Draw front office accounting cycle. Expla	f of R sold a	s 15, 000/ On 2 nd December t rack rate. Calculate Yield	· 15 double
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Q.5) Answer the following: (Any 3)

(12 Marks)

- a) Give the procedure for preparing Daily revenue report.
- b) What is Rule of thumb approach? Explain with example.
- c) Explain Benefits of Forecasting.
- d) Elaborate on records required for forecasting.

Q.6) Answer the following: (Any 3)

(12 Marks)

- a) Write a job description of Night Auditor.
- b) Write step by step procedure of Hubbart's formula.
- c) Explain various types of forecast.
- d) Write the role of Night Audit in hotel Accounting.