

Seat No.: _____

Enrolment No. _____

GUJARAT TECHNOLOGICAL UNIVERSITY

BHMCT - SEMESTER- V EXAMINATION – WINTER 2023

Subject Code:153303

Date:07-12-2023

Subject Name:Front Office Administration & Management

Time:10:30 AM TO 01:00 PM

Total Marks:70

Instructions:

1. Attempt all questions.
2. Make suitable assumptions wherever necessary.
3. Figures to the right indicate full marks.
4. Simple and non-programmable scientific calculators are allowed.

- Q.1** (a) Write a short note on TQM. **03**
(b) Explain Japanese 5s practice. **04**
(c) Explain in detail how to select a PMS for any POS? **07**
- Q.2** (a) What is PMS? **03**
(b) Describe the benefits of Total Quality Management. **04**
(c) What is the role of Front Office in a hotel marketing programme? Explain in detail. **07**
- OR**
- (c) Which type of Training Programme should be there for the point of sale? **07**
- Q.3** (a) What are different bases for establishing the end of the day? **03**
(b) Illustrate the factors affecting Room Tariff. **04**
(c) Explain the common methods of market based pricing. **07**
- OR**
- Q.3** (a) Define Rule of Thumb Approach. **03**
(b) Tell us the various meal plans in hotel. **04**
(c) List out and narrate '7' types of Room Rates. **07**
- Q.4** (a) Define the terms – Snob Guest, Timid Guest and Chatterbox. **03**
(b) Classify different types of Guest complaints. **04**
(c) Explain the steps followed for bomb threat by the Front Office department. **07**
- OR**
- Q.4** (a) Define the terms – Irate Guest, Fussy Guest and Socializing Guest. **03**
(b) Describe general principles of solving guest problems. **04**
(c) Illustrate the points to deal with drunken guest. **07**
- Q.5** (a) What do you understand by the term night audit? **03**
(b) What are the duties and responsibilities of a night auditor? **04**
(c) Explain the night audit process in detail. **07**
- OR**
- Q.5** (a) What do you understand by “High Balance Report”? **03**
(b) Describe the various reports prepared by night auditor? **04**
(c) A hotel has 200 rooms and on a certain day, 90 rooms are occupied; 40 rooms are Out of Order; then calculate Occupancy percentage. **07**
