

P-807

Total Pages : 3

Roll No.

BHM-602CT

Accommodation Management-II

Bachelor of Hotel Management (BHM)

6th Semester Examination, 2023 (June)

Time : 2 Hours]

[Max. Marks : 35

Note : This paper is of Thirty Five (35) marks divided into two (02) Sections A and B. Attempt the questions contained in these sections according to the detailed instructions given therein. Candidates should limit their answer to the questions on the given answer sheet. No additional (B) answer sheet will be issued.

SECTION–A

(Long Answer Type Questions)

Note : Section 'A' contains Five (05) long answer type questions of Nine and Half (9½) marks each. Learners are required to answer any Two (02) questions only.

(2×9½=19)

1. Explain briefly different types and shapes of flower arrangements commonly found in hotels along with their area where they are kept, also give the names of some indoor plants which are used in Hotels?
2. Classify colours and explain different colour schemes used in Hotels and its importance in the hotel industry.
3. Explain briefly the types of curtains, blinds and soft furnishing being used in Hotels.
4. Discuss the salient features, merits and challenges of different software used in Hotels.
5. Explain the concept of Yield Management and how it is applicable to room division and also explain potential high and low demand tactics.

SECTION-B

(Short Answer Type Questions)

Note : Section 'B' contains Eight (08) short answer type questions of Four (04) marks each. Learners are required to answer any Four (04) questions only. (4×4=16)

1. Briefly describe the principles of design.

2. Write a note on elements of design and its importance in interior design.
 3. Draw and explain Prang's colour wheel.
 4. Give the classification of light.
 5. Explain different accessories used in hotel and give difference between Functional and Decorative accessories.
 6. Explain briefly different types of carpets.
 7. List the different types of reports being prepared with the help of computer in the hotel.
 8. Explain different forecasting data and draw any two types of forecast forms.
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