

**P-792**

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## **HM-403**

### **FACILITY PLANNING**

Master of Hotel Management (MHM)

4th 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. Describe the role of facility planning in the hotel industry. Also explain the features and facilities that a hotel should have for obtaining the 5-star classification.
2. What is maintenance? Discuss the duties and responsibilities performed by maintenance department of hotel.
3. Enumerates the electrical fixtures used in hotels. Also explain safety precautions while handling with electric appliances.
4. What is light? What are the sources of the lights? Also differentiate between natural light and artificial light.
5. Define Safety. Why staff training is necessary for safety and security of hotel building.

### **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. Differentiate between 'Paints' and 'Varnishes'.
2. Discuss the different types of maintenance used in the hotel.

3. Enlist merits and demerits of contract maintenance.
  4. Define 'Fuse'. What are the various types of fuse?
  5. List the cooling equipment used in a hotel with short description of each.
  6. What is wire? Enumerates various types of wire.
  7. Enlist importance of fire detectors.
  8. Write short notes on any *two* :
    - (a) Water Hardness.
    - (b) Differentiate between AC and DC.
    - (c) Blueprint.
    - (d) Uses of CADD.
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