

Q.21 Discuss merits of housekeeping inventory.

Q.22 Give the classification fibre.

### SECTION-D

**Note:** Long answer type questions. Attempt any two questions out of three questions. (2x8=16)

Q.23 Elaborate types and classification of Fibers & Fabrics.

Q.24 Discuss Linen control and records procedure.

Q.25 Illustrate various methods used for Energy Conservation in hotel.

(40)

(4)

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Roll No. ....

### 3rd Sem / Hotel Management and Catering Technology

### Subject : Housekeeping Operations - III

Time : 3 Hrs.

M.M. : 60

### SECTION-A

**Note:** Multiple choice questions. All questions are compulsory (6x1=6)

Q.1 The process of converting condemned linen into something usable is called-

- a) Scrapping
- b) Transfigurations
- c) Makeovers/ Cut downs
- d) Stitching

Q.2 What is Linen Control Register?

- a) Records the movement of keys
- b) Controls the movement of linen between laundry and office premise
- c) Controls the quality of linen being used
- d) None of the above

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Q.3 Which of these are required for a perfect flower arrangement?

- a) Floral container
- b) Sharp florist knife
- c) Bunch of watered flowers
- d) all of the above

Q.4 Which of these are an activity of the linen room?

- a) Packaging and dispatch
- b) Checking and inspection
- c) Sorting and counting
- d) all of the above

Q.5 Which of these are the method of Energy Conservation

- a) Install CFL Lights
- b) Fix Air Leaks
- c) Get Energy Audit Done
- d) All of the above

Q.6 The room where linen is stored is called\_\_\_\_\_

- a) Linen room                      b) Uniform room
- c) Laundry                         d) Stores

### SECTION-B

**Note:** Objective/ Completion type questions. All questions are compulsory. (6x1=6)

Q.7 Describe polyester

Q.8 Explain nylon

Q.9 Define energy

Q.10 Describe fabric

Q.11 Explain uniform room

Q.12 Define room linen

### SECTION-C

**Note:** Short answer type questions. Attempt any eight questions out of ten questions. (8x4=32)

Q.13 Discuss Types of fabric

Q.14 Illustrate process for sorting of linen.

Q.15 Elaborate issue of linen procedure.

Q.16 Draw Layout of the sewing room.

Q.17 List the functions of uniform Rooms.

Q.18 Explain main flower arrangement Equipment.

Q.19 Principles design of flower arrangement.

Q.20 Explain advantages of energy conservation.