

**B.H.M.C.T. SEM-V (2016 COURSE) : WINTER - 2017**

**SUBJECT: FOOD AND BEVERAGE CONTROL**

**Day: Monday**  
**Date: 20/11/2017**

**Time: 08.30 AM TO 11.30 AM**  
**Max. Marks: 80**

**W-2017-1471**

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**N.B:**

- 1) All questions are **COMPUSLORY**.
  - 2) Figures to the right indicate **FULL** marks.
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**Q.1** Answer **ANY FOUR** of the following: **(16)**

- a) Explain the importance of VED analysis.
- b) Describe the concept of blind receiving.
- c) Define the term ullages and breakages.
- d) With help of a format explain Bin card.
- e) Give the importance of Food and beverage control.
- f) What is economic order quantity state its importance.

**Q.2** Attempt **ANY TWO** of the following: **(16)**

- a) Explain any four methods of purchasing.
- b) As a receiving clerk how would you deal with?
  - i) Sub-standard Goods
  - ii) Difference in quantity received of Goods.
- c) Explain in detail the pricing problems faced by food service industry.

**Q.3** Attempt **ANY TWO** of the following: **(16)**

- a) Explain the following.
  - i) Standard yields
  - ii) Standard Recipe
- b) With help of a format give the working of daily food cost report and mention its advantages and disadvantages.
- c) Explain the following:
  - i) Buffer stock
  - ii) Lead time
  - iii) Re- order level
  - iv) Minimum stock

**Q.4** Attempt **ANY TWO** of the following: **(16)**

- a) Explain in detail receiving procedure for expensive meat cuts.
- b) Explain in detail the methods of pricing issues.
- c) In a 28 day trading period, the cost of food consumed was Rs.3,000/- the value of the stock on the first day of the month was Rs.200/- and the value of the stock on the last day of the month was Rs.300/- calculate the stock turnover ratio.

**Q.5** Attempt **ANY TWO** of the following: **(16)**

- a) Define standard purchase specification, state the objective of SPS. Also give a SPS for Pomfret or/ chicken curry cuts.
- b) Give the objectives of food cost control and give the essentials of control system.
- c) Explain volume forecasting and describe the various aid to volume for casting.

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