## BACHELOR OF HOTEL MANAGEMENT & CATERING TECHNOLOGY (CBCS-**2018 COURSE)**

## B.H.M.C.T. Sem-I :SUMMER- 2022 SUBJECT: BASIC FOOD & BEVERAGE SERVICE-I

Day: Wednesday Time: 10:00 AM-12:30 PM Date: 6/7/2022 S-19919-2022 Max. Marks: 60 N.B.: 1) All questions are COMPULSORY. 2) Both the sections should be written in the same answer sheet. **SECTION - I** Q.1) Attempt any SIX of the following (1mark x6=6 marks) a) Airline Catering e) Slip Cloth b) Still Room f) Salver c) Sideboard g) Coffee Shop d) Function Catering h) Fast Food Joint Q.2) Answer any THREE the following (4 marks x3 = 12 marks)a) Classify food and beverage sectors as per priority b) Describe the following food and beverage areas i) ii) Banquet c) List and explain use of any eight cutlery d) With help of a flowchart explain food and beverage operations cycle Q.3) Answer any **THREE** the following (4 marks x3 = 12 marks)a) What points should be considered for storage of crockery, glassware, linen and cutlery b) List and explain any four types of restaurants c) List any eight key points of fast food outlets d) Give standard sizes of: Tea Cup iii) Fish Plate iv) Full Plate i) Soup bowl ii) **SECTION - II** (1 mark x6=6 marks)Q.4) Attempt any SIX of the following Table d' Hote a) Russian Service e) Waiters friend **b)** Maitre d'Hotel f)

Mise en scene c) Mini Bar g)

Q.5) Answer any **THREE** of the following

d) Counter Service

(4 marks x3 = 12 marks)

- a) Explain any four silver cleaning methods
- b) Write a note on i) Still room ii) Linen store of Food and beverage

Buffet

h)

- c) Explain any eight attributes of food and beverage staff
- d) Write advantages and limitation of American service

Q.6) Answer any **THREE** of the following

(4 marks x3 = 12 marks)

- a) Explain various methods of breakfast order taking in room service
- **b)** Explain inter departmental co-ordination of Food and beverage department with Housekeeping and HR department
- c) List duties and responsibilities of Head Waiter
- d) Explain decentralized system of room service