BACHELOR OF SCIENCE (HOSPITALITY & HOTEL ADMINISTRATION) (CBCS-2018 COURSE) B.Sc. (H. & H.A.) Sem-VI: WINTER: 2023 SUBJECT: FOOD & BEVERAGE OPERATIONS & MANAGEMENT

Monday Time: 02:00 PM-04:30 PM

Date: 4/12/2023 W-19901-2023 Max. Marks: 60

N.B.:

Day: Monday

- 1) ALL Questions are COMPULSORY.
- 2) Answers to questions in Section I & II to be written in the same answer booklet.

SECTION - I

Q.1) Explain the following terms (any six):

(1 Marks X 6 = 6)

a. Distillation

b. Café Frappe

c. Lounge Bar

d. Call Brands

e. Front Bar

f. Coolers

g. Lecterns

h. Finger Buffet

Q.2) Attempt any THREE of the following:

(4 Marks X 3 = 12)

- a) Discuss pot still method of distillation, give two examples of spirits obtained from pot still?
- b) Define syrup, give two brand name and three flavours in syrups.
- c) List names and measure of five glassware's used in Bar.
- d) Describe Cocktail bar, explain any five equipment's placed in underbar?

Q.3) Attempt any THREE of the following:

(4 Marks X 3 = 12)

- a) List any ten tips and techniques used in mixology to prepared drinks?
- b) Discuss the duties and responsibilities of banquet head waiter?
- c) Define Buffet, list any ten equipment's used in buffet setup?
- d) Discuss how to handle guest complaints in hotels and restaurants?

SECTION – II

Q.4) Explain the following terms (any six):

(1 Marks X 6 = 6)

a. Congeners

b. Decaffeinated Coffee

c. Amer Picon

d. Nightclub Bar

e. Ice Chest

f. Bar Die

g. Rickey's

h. Canopy

Q.5) Attempt any THREE of the following:

(4 Marks X 3 = 12)

- a) List and explain the three main scales used to measure alcoholic strength of drinks?
- b) Describe speciality coffee and equipment's used for preparation with one suitable example?
- c) Discuss the production method for vermouth, list three styles and two brands names of vermouth?
- d) List any ten roles and responsibilities of bartender.

Q.6) Attempt any THREE of the following:

(4 Marks X 3 = 12)

- a) What is stocktaking in beverages? State the formula for rate of stock turnover?
- b) Explain any five cocktail families with one suitable example?
- c) Draw and label any five seating arrangements in banquet functions?
- d) Discuss menu engineering with help of matrix diagram?