

223932

Time : 3 Hrs.

M.M. : 60

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

- Q.1** Which of the following is typically included in bar stocks?
- a) liquors b) Glassware
c) Garnishes d) All of the above
- Q.2** What is the main product of fermentation?
- a) Alcohol b) Carbon dioxide
c) Water d) All of the above
- Q.3** What is the primary ingredient in tequila?
- a) Barley b) Agave
c) Grapes d) Potatoes
- Q.4** Which beer style is typically characterized by its light color and crisp taste?

- a) Stout b) Porter
- c) Pilsner d) Wheat beer

Q.5 What type of wine is known for its sweet and fortified characteristics?

- a) Shiraz b) Port
- c) Chardonnay d) Sauvignon Blanc

Q.6 Which spirit is traditionally associated with Scotland?

- a) Whiskey b) Rum
- c) Vodka d) Tequila

SECTION-B

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

- Q.7 What is the primary purpose of a back bar?
- Q.8 Explain the function of a speed rail.
- Q.9 Differentiate between fermentation and distillation in alcohol production.
- Q.10 Name one ingredient commonly used in the production of rum.
- Q.11 Explain the significance of terroir in wine production.
- Q.12 Briefly discuss the difference between brandy and cognac.

SECTION-C

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

- Q.13 Briefly explain types of whiskies.
- Q.14 What are the main ingredients of beer?
- Q.15 Illustrate the layout of a bar.
- Q.16 Write duties & responsibilities of a “Sommelier”.
- Q.17 Define the term “Alcoholic Proof”.
- Q.18 Summarize types of Wine.
- Q.19 Briefly explain the service steps of White wine.
- Q.20 Explain Storage of wines.
- Q.21 Gel down 4 national & 4 international brands of Beer.
- Q.22 Give diagrammatic presentation of process of making Rose wine.

SECTION-D

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

- Q.23 Discuss various equipments’s used during the service of beverages.
- Q.24 Elaborate manufacturing process of “Rum”
- Q.25 Summarize Production process of Sprits.