

BACHELOR OF HOTEL MANAGEMENT & CATERING TECHNOLOGY
(CBCS-2018 COURSE) B.H.M.C.T. Sem-V : WINTER : 2021
SUBJECT: ALCOHOLIC BEVERAGES-I

Day : Wednesday
Date : 29-12-2021

W-19950-2021

Time : 10:00 AM-12:30 PM
Max.Marks 60

N.B.:

- 1) All Questions are Compulsory.
- 2) Answers to both the sections shall be written in the same answer booklet.

SECTION - I

Q.1) Attempt any Six of the following: **(1 Marks X 6 = 06)**
a) Fermentation b) Distillation c) Brewing d) Aperitifs
e) VSOP f) Aromatized wines. g) Blush wines h) Vin mousseux

Q.2) Attempt any Three of the following **(4 Marks X 3= 12)**
a) What are fortified wines? Explain with suitable examples.
b) What are the points to be considered in regards to pairing of food and wines.
c) Explain the storage and service of old Red wines.
d) What are vermouths? Explain any Four styles of vermouths.

Q.3) Attempt any Three of the following: **(4 Marks X 3= 12)**
a) Explain any Four styles of beer with suitable examples
b) What are the various laws concerning manufacturing and labelling of Italian wines.
c) Explain in detail any two examples of aromatized wines.
d) Write a note on Service and storage of cigars

SECTION – II

Q.4) Attempt any Six of the following: **(1 Marks X 6 = 06)**
a) Perry b) Fore- shots c) Organic wines d) Vins du naturels
e) Blending of wines f) Stout g) Lager. h) Ale

Q.5) Answer any Three the following: **(4 Marks X 3= 12)**
a) Explain the traditional method of making Champagne.
b) Explain any Four types of beers with suitable examples.
c) What are bitters explain any Four bitters along with their uses.
d) Briefly Explain the Maturing process in the manufacturing of wines.

Q.6) Answer the following: **(4 Marks X 3= 12)**
a) List any four Black grapes and any four Green grapes used in Vinification along with their regions of cultivation.
b) Draw a well labelled diagram of grape and state the uses of various parts in the Vinification process.
c) Define Liqueurs and give the classification of liqueurs with suitable examples.
d) a) Explain Estufagem process in the manufacturing process of Madeira.