

**PSG COLLEGE OF ARTS & SCIENCE
(AUTONOMOUS)**

**BSc DEGREE EXAMINATION MAY 2018
(Second Semester)**

Branch - **CATERING SCIENCE & HOTEL MANAGEMENT**

FOOD SERVICE & FUNCTION CATERING / FOOD & BEVERAGE SERVICE-II

Time : Three Hours

Maximum : 75 Marks

SECTION-A (20 Marks)

Answer **ALL** questions

ALL questions carry **EQUAL** marks (10 x2 = 20)

- 1 What is Mise-en -scene?
2 Give the cover for high tea.
3 What is carousel?
4 Enlist any two don'ts during the sen ice.
5 Name the types of trolley used in gueridon service.
Enlist the advantages of centralized room service system.
What is deferred account?
Give the action required while dealing with bomb threat.
What is FP?
10 Mention any uses of canopy.

SECTION - B (25 Marks)

Answer **ALL** Questions

ALL Questions Carry' **EQUAL** Marks (5 x 5 = 25)

- 11 a Write down the order of breakfast service.
OR
b Plan a high tea menu and give service sequence for it.
12 a Write short notes on meals and snacks served in the restaurant.
OR
b What is assisted service? Where do you find such service?
13 a How do you execute the room sen ice order?
OR
b What are the equipment's used in the gueridon trolley?
14 a Write short notes on dealing guest with special needs.
OR."
b What is the role of Food and **Beverage** Control Department?
15 a What is preliminary survey? Why is it done?
OR
b Write the procedure for toast at formal wedding.

SECTION - C (30 Marks!)

Answer any **THREE** Questions

ALL Questions Carry **EQUAL** Marks (3 x 10 = 30)

- 16 Discuss in detail the mise-en -place activities carried out for the breakfast service in the restaurant.
17 Bring out the rules to be observed while waiting at the table.
18 Write down the ingredients, equipments required, cover and method of preparation for the following [a] Peach Flambe [b] crepes Suzette.
19 Describe in detail on dealing with different situations and guest in the dining area.
20 Compile an Indian menu for an outdoor catering of 500 guest requiring buffet service and prepare a list of kitchen and service equipment required