# PSG COLLEGE OF ARTS & SCIENCE

(AUTONOMOUS)

### **BSc DEGREE EXAMINATION MAY 2019**

(Third Semester)

### Branch - CATERING SCIENCE & HOTEL MANAGEMENT

## **INDIAN AND GLOBAL CUISINE**

Time: Three Hours Maximum: 75 Marks

#### **SECTION-A (20 Marks)**

Answer ALL questions

**ALL** questions carry **EQUAL** marks  $(10 \times 2 = 20)$ 

- 1 Write any two features of chettinad cuisine?
- 2 Name any four special equipment's used in Indian cookery.
- 3 Give any two features of Thai cuisine.
- 4 What are the equipment's used in Japanese cuisine?
- 5 What is haute cuisine?
- 6 Name any four sauces used in French cuisine.
- 7 Give some popular dishes of Greek cuisine.
- 8 What are the basic elements of Portugal cuisine?
- 9 What is Creole cuisine?
- Name any four popular chillies used in Mexican cuisine.

### **SECTION - B (25 Marks!**

Answer **ALL** Questions

ALL Questions Carry EQUAL Marks  $(5 \times 5 = 25)$ 

11 a State the historical and cultural influence of Kerala cuisine.

OR<sub>v</sub>

- b Write short notes on important ingredients used in Indian cuisine.
- 12 a Write the salient features of Thai cuisine.

OR

- b Give some of the popular dishes of Indonesian cuisine.
- 13 a Write short notes on Nouvelle cuisine.

OR

- b Write any two popular dishes with recipe and preparation in Norwegian cuisine.
- 14 a State the salient features of Lebanese cuisine.

OR

- b Write about some of the important equipment's used in Portuguese cuisine.
- What are the popular dishes of Latin American cuisine? Write any two.

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b State the history of molecular gastronomy.

### **SECTION - C (30 Marks!**

Answer any **THREE** Questions

ALL Questions Carry EQUAL Marks  $(3 \times 10 = 30)$ 

- Elucidate the role of spices, condiments and other ingredients in Indian cuisine.
- 17 Enumerate the region, culture, eating habits and popular dishes of Chinese cuisine.
- Draw and explain the various types of pastas used in Indian cuisine.
- Write a detailed note on Spanish cuisine.
- Explain the style of cooking, techniques, tools and ingredients in Molecular pastronomy.