B.H.M.C.T. Sem-III (CBCS 2016 Course) / B.Sc. (Hospitality & Hotel Administration)(CBCS 2016 Course Sem-III SUMMER - 2019

SUBJECT: ACCOMMODATION OPERATIONS-I (THEORY)

Day: Tuesday Time: 10.00 AM To 12.30 PM Date: 30/04/2019 Max. Marks: 60 S-2019-2418 N.B.: 1) All questions are **COMPULSORY**. 2) Figure to the right indicates FULL marks. 3) Answers to the both the sections should be written in **SEPARATE** answer book. **SECTION-I** Q.1 Explain the following terms (ANY 12) (06)Conditioning Rodent h) a) First Aid Bonsai b) i) c) Parasite Trellis j) d) HardScape Pest k) Stock taking Floor master key e) I) Recycled Inventory Items Oasis f) m) Hogarth Store indent **g**) n) **Q.2** Attempt ANY THREE of the following: (12)Write a brief note on the equipments required in making flower arrangement. a) Classify pests with examples. b) How will you handle death of a guest in hotel room? c) Explain briefly the various methods of purchasing for housekeeping materials. d) Q.3 Attempt ANY THREE of the Following: (12)What is horticulture? Explain its importance in hotel? a) What is first Aid? Enlist the articles that a first aid box must contain. b) Explain briefly Principles of Purchasing. Write a short note on: d) Bin card i) ii) Store Requisition **SECTION-II** Q.4 Explain the following terms (ANY 12): (06)**CVGR** Transcript h) a) House count Posting i) **b**) DRR **GRC** j) c) Floor limit Sleep out d) k) No Show Understay e) l) Forecasting Overbooking f) m) Retention charge Wash factors

a) What is the role of night auditor in Hotel? b) Differentiate between: Hubbart formula and Rule of Thumb Approach. ii) Cost based pricing and Market based pricing. Give the importance of forecasting and list the required data for forecasting. Give the formula for d) i) **ARR** iii) No Show % ii) Rev PAR iv) Overstay % **Q.6** Attempt ANY THREE of the following: (12)Explain the procedure of Night Audit. a) **b**) i) If the hotel has 680 rooms and earns ₹.50, 60,000/- revenue in rooms in a week what will be the revenue available par room? Calculate no show %ii) Given Data: No of reserved guest- 60 No of no show-12 **c**) Discuss in brief the need of forecasting in hotel. Explain any two methods for establishing room rates. d)

(12)

Attempt ANY THREE of the following:

Q.5