Printed Pages: 2

**NBHM-506** 

(Following Paper ID and Roll No. to be filled in your Answer Book)  PAPER ID: 174512										
Roll No.										

## B. H. M. C. T.

## (SEM. V) (ODD SEM.) THEORY EXAMINATION, 2014-15 HOTEL FACILITY PLANNING

Time: 3 Hours] [Total Marks: 100

**Note:** Attempt all questions.

1 Attempt any four:

 $5 \times 4 = 20$ 

- What do you mean by Hotel facility planning? Briefly explain the various facilities which are must for five star hotels.
- b) What is carpet area? Mention the differences between plinth area and carpet area.
- c) Write a short note on Architectural considerations.
- d) Draw flow diagram of "Systematic Layout Plan".
- e) Explain the Sound financing.
- f) Write a short note on suitable material.
- 2 Attempt any two:

 $10 \times 2 = 20$ 

- (i) Enumerate architectural features, facilities and services in 5 star hotels.
- (ii) What are the different parameters to classify a Hotel? Enlist and explain the different types of hotel.

174512] 1 [Contd...

(iii) What do you mean by Hotel Design? What are different considerations which might affect hotel designs?

**3** Attempt any four :

 $5 \times 4 = 20$ 

- a) Rule of thumb for evaluation of Accommodation.
- b) Time estimation of CPM
- c) PERT
- d) Project management
- e) Competent management.

**4** Attempt any two:

 $10 \times 2 = 20$ 

- a) Explain in brief about the basic guidelines and planning phase for opening of a restaurant.
- b) What is kitchen stewarding? Enumerate its benefits and coordination with other departments.
- c) "Planning and layout" plays a key role for all catering establishments, explain. What are the different layouts of kitchen of a five star Hotel?

5 Attempt any four :

 $5 \times 4 = 20$ 

- a) Explain the ways of determining space requirements and space relationship.
- b) "Facility planning needs special attention and concern" how ?
- c) What is plinth area?
- d) Mention the importance of energy audit in hotels.
- e) What are the points that must be considered while designing a layout of restaurant.
- f) Project cost analysis.