CHUKA



UNIVERSITY

## UNIVERSITY EXAMINATIONS

#### THIRD YEAR EXAMINATION FOR THE AWARD OF DEGREE OF BACHELOR OF HOTEL MANAGEMENT

## BCHM 341: HOUSEKEEPING AND LAUNDRY MANAGEMENT III

## STREAMS: BCHM (Y3S1)

#### **TIME: 2 HOURS**

8.30 A.M. – 10.30 A.M.

# **DAY/DATE: FRIDAY 07/12/2018**

**INSTRUCTIONS:** 

- Answer All questions in section A and any TWO in section B
- Do not write anything on the question paper

## **SECTION A (30 MARKS)**

1.	Describe three characteristics of industries where the concept of yield management is			
	applic	able	[6 marks]	
2.	Descri	Describe six legal obligations of the housekeeping department and give an example in		
	each		[6 marks]	
3.	Briefly	efly describe three housekeeping reports that are automatically generated by a hotel		
	manag	gement software	[6 marks]	
4.	Briefly explain six ways in which a housekeeper can ensure productivity of the			
	housekeeping department		[6 marks]	
5.	Using examples, explain the importance of the following managerial tools in the housekeeping department			
	(i)	Job descriptions	[2 marks]	
	(ii)	Work schedule	[2 marks]	
	(iii)	Job procedures	[2 marks]	

## **BCHM 341**

#### **SECTION B (40 MARKS)**

- 6. Discuss the evolving issues in accommodation operations around the world and their management implications [20 marks]
- (a) Explain six factors that a housekeeper considers when determining the standard time allocated to execute a given task in the housekeeping department [12]

marks]

(b) Rooms division managers seek to balance demand and supply of hotel rooms.
 Citing examples, explain the strategies these managers use to achieve this

balance

[8 marks]

- 8. Hotel ABC, which has 500 single rooms, sells 200 rooms at \$80 and 200 rooms at \$95.
  Hotel XYZ also has 500 single rooms and its sells 100 rooms at \$80 and 300 rooms at \$95. Take \$95 to be the rack rate for both hotels
  - (a) What is the occupancy rate and the average daily rate for hotel ABC and hotel XYZ? [12

marks]

(b) Calculate the yield percentage of each hotel and indicate the most profitable
 between the two ventures [8

marks]