Budget cycle (a)

Q.4.

Q.5.

Explain various types of budgets with examples from front office department. OR

What are the advantages and dis-advantages of budgeting?

Explain Front Office Management using various fundamental management functions. Illustrate the same by using diagram and giving examples.

emphasis on advantages and drawbacks of each of them.

Describe the key modules of a property management system. Explain the Q.2. functions and options of various sub-modules in rooms division module.

## OR

List the various tools and explain through which the performance of the front office department can be evaluated.

Budget variance analysis

## Q.3. Briefly explain the following terms:

Marginal cost Room rate variance report (b) (a)

(b)

- Booking lead time Occupancy multiplier (C) (d)
- House count (e)

Write short notes on:

FOM/NOV/ODD/17-18/02/NC

ACADEMIC YEAR – 2017-2018		
COURSE	: 5th Semester of 3-year B.Sc. in H&HA	
SUBJECT	Front Office Management - I	

Front Office Management - I DRJECI TIME ALLOWED : 03 Hours MAX. MARKS: 100

(Marks allotted to each question are given in brackets)

OR

What are the most popular approaches to pricing the rooms? Explain with

Q.1.

Page 1 of 2

(10)

Roll No.....

(10)

(10)

(5x2=10)

(5+5=10)

- Q.6. Give formula for the following: (b)
  - No-show percentage (a)
  - Average rate per quest (c) (d)
  - (e) ADR
- Q.7. Write the rooms availability forecast formula. (a)
  - List the factors necessary for drawing out effective rooms availability (b) forecast.
    - (5+5=10)

(10)

(5+5=10)

(5x2=10)

Q.8. What are the global distribution systems? Write briefly on **four** major GDSs used by the hospitality industry.

## OR

- List the benefits of Property Management Systems. (a)
- Explain the procedure for performing needs analysis. (b)

## Differentiate between: Q.9.

- Overstay and Stay over (a)
- (b) **RevPAR and RevPAC**
- Rack rate and BAR (c)
- Zero based budget and Traditional budget (d)
- Skipper and Sleeper (e)

(5x2=10)

Q.10. Hotel Sea View has 600 single rooms:

Previous night room count: 553	Reservations: 241
Under stay%: 4%	No-show factor: 6%
Departures expected: 235	Overstay%:2%
Cancellation factor: 3%	Walk-in guests expected: 42
	waik-in guesis expected. 42

Calculate the number of rooms still left to sell for 100% occupancy.

(10)

\*\*\*\*\*\*\*

Multiple occupancy percentage

Room rate achievement factor