

G.V.M'S G.G.P.R. COLLEGE OF COMMERCE & ECONOMICS  
FARMAGUDI, PONDA  
INTRA SEMESTER ASSESSEMENT TEST - III  
B.C.A. SEMESTER IV MARCH 2014  
MANAGEMENT FUNCTIONS

C. V. S/O  
CHIEF W. O. POY HAITHEAD

MARKS:- 15

Duration:- 45 minutes

**Q.I. Answer the following:**

- a) What is managerial grid? How does a manager will select his leadership style according to this grid? (5 marks)
- b) According to Herzberg's theory what are the two factors which affect the motivation n of people. Discuss. (5 marks)
- c) Define motivation. Critically examine Maslow's need hierarchy theory of motivation. (5 marks)

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INTRA SEMESTER ASSESSEMENT TEST - III  
B.C.A. SEMESTER IV MARCH 2014  
TECHNICAL WRITING SKILLS

G. V. M. S.  
GRI. G. G. P. R. RAJENDRAN  
COLLEGE OF COMMERCE & ECONOMICS  
LIBRARY

**MARKS:- 15**

**Duration:- 45 minutes**

Q. 1) Answer ANY ONE of the following:- ( 10 mks)

a) Explain the different kinds of reports.

OR

b) What is a report & What does it contain?

Q. 2) Answer ANY TWO of the following:- ( 5 mks)

- 1) Progress report
- 2) Committee report
- 3) Individual report.

\*\*\* best of luck \*\*\*\*\*

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INTRA SEMESTER ASSESSEMENT TEST - III  
B.C.A. SEMESTER IV MARCH 2014  
SOFTWARE ENGINEERING

SRM. B. S. PUY NATHAN  
COLLEGE OF COMMERCE & ECONOMICS  
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**MARKS:- 15**

**Duration:- 45 minutes**

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1. Draw Activity Diagram for Facebook. (5 mks)
  2. Draw Sequence Diagram for ATM. (5 mks)
  3. Draw use case diagram for Library Management system. (5 mks)
- Or
4. Draw class diagram for Shadi.com. (5 mks)

\*\*\* best of luck \*\*\*

G.V.M's GGPR COLLEGE OF COMMERCE & ECONOMICS, FARMAGUDI

III ISA of SEM IV , MARCH 2013

COMPUTER NETWORKS

Duration:45Minutes

G. V. M.  
DR. G. S. P. RAO  
COLLEGE OF COMMERCE & ECONOMICS  
LIBRARY

Q.I) Answer the following:-

- A) What is the purpose of cladding in fiber optics cable. ---1---
- B)What is the significance of the twisting in twisted pair cable. ---1---
- C)Briefly explain the advantages and disadvantages of Optical Fiber. -3---

Q.II) Answer the Following:

(2\*5=10)

- A) Define Framing & briefly explain Bit Stuffing and Byte Stuffing method.
- B) Write a short note on HDLC protocol.