## COMMUNICATION AND PRESENTATION SKILLS

Duration: 45 Minutes                                                     Marks : 15

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Q.1) Write a short note on **ANY TWO**                                    **2 x 3= 6 Marks**
   A. Verbal and non-verbal communication.
   B. Face to face communication.
   C. The limitations of non-verbal communication.
   D. Remote verbal communication.
   E. Mention any 3 types of interviews and explain each in one point only.

Q.2) Answer any **ONE**                                                   **1 x 4= 4 Marks**
   A. What do you mean by consensus and consultation?
   B. How does the direct face to face verbal communication help you in your everyday life?
   C. Explain the process of answering and asking questions in brief. (8 small points )

Q.3) Answer any **ONE**                                                   **1 x 5 = 5 Marks**
   I. How should a candidate prepare for a job interview?
                                    **OR**
   II. Explain the concept of giving and taking advice in verbal communication. What should be avoided while doing these activities?

G.V.M's G. G. P. R. College of Commerce  and Economics

Farmagudi-Ponda

B.C.A (Semester III) Intra Semester Assessment (ISA), September 2018

Sub: Database Management System

| Duration : 45 min | Marks:15 |
|---|---|

**Q1. Answer the following (any 3)                                    (5*3 marks)**

   a.  Explain the 3$^{rd}$ Normalization form with proper example
   b.  Explain Data Mining with Proper application
   c.  Explain Distributed Database
   d.  Explain Data warehouse
   e.  Explain Data Security

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GOPAL GOVIND POY RAITURCAR COLLEGE OF COMMERCE AND
ECONOMICS, PONDA – GOA
B.C.A. (SEMESTER – III) INTRA SEMESTER EXAMINATION, SEPTEMBER
2018 **INTRODUCTION TO ECONOMICS**
DURATION: 45 MINUTES                                    MARKS: 15 MARKS

Q. I. Answer the following:                       (5 x 1 Mark = 5 Marks)

1. Write the formula of price elasticity of demand.
2. Define unitary income elasticity.
3. State the shape of a perfectly elastic demand curve.
4. What is production?
5. Write any one feature of production function.

Q. II. Answer **any five** of the following questions.       (5 x 2 Marks = 10 Marks)

1. Graphically explain perfectly inelastic demand.
2. What is Zero income elasticity?
3. What is cross elasticity of demand? State its degrees.
4. Price of sugar changes from Rs. 40 to Rs. 45 per kg. As a result, the quantity supplied increases from 100 kgs to 120 Kgs. Calculate the elasticity of supply.
5. Write the assumptions of Law of Variable Proportions.
6. Graphically explain the law of constant returns.

## OBJECT ORIENTED CONCEPTS

Duration: - 45 minutes                                                    Marks: - 15

1) What is an Exception? Write an exception handling program to handle "divide by zero" exception.                                                          (04)

2) What is Inheritance in Java? State and briefly explain types of Inheritances.   (04)

3) Difference between Class and Interface.                                  (02)

4) What are Applets? What is the difference between an Applet and Standalone Application                                                             (03)

5) Explain the following terms:                                            (02)
   a) Public Access
   b) Private Access