

G.V.M'S G.G.P.R. COLLEGE OF COMMERCE & ECONOMICS
FARMAGUDI, PONDA
INTRA SEMESTER ASSESSEMENT TEST – I
SEMESTER II JANUARY 2015
ACCOUNTING(FOUNDATION COURSE)

MARKS:- 10

Duration:- 30 minutes

Instructions : working note should be part of the answer
Figure to the right indicate full marks
All questions are compulsory

Q1) Kirloskar ship ltd Goa acquired a ship JW Rajshri costing Rs 1250000 on 1st January 2014 and insured @ 6% .the freight was also insured @ 6% .the amount of policy being Rs 800000 during 4months to 31st april 2014.The ship made 1 around trip to Chennai and was half to their second trip (signal way) to Chennai

It carried following cargo

(8marks)

To Chennai 5000 tones at Rs 20 per tone

From Chennai 4000 tones at Rs 30 per tone

To Chennai 5000 tones at Rs 19 per tone

Primage was 5% and address commission was 10%.

Other expenses were as follows

Port charges Rs 7500

Wages and salary Rs 25000

Power Rs 30000

Stevedoring charges Rs 28000 (Rs 2 per ton)

Stores Purchased Rs 7500

Stock of stores on 31 December 2014 Rs 1500

Ship is subject to depreciation @ 6% p.a . On origin cost

Prepare incomplete voyage account from 1st January to 31st April 2014

Q2) Write short note on accrual and hybrid system of accounting

(2marks)

***** BEST OF LUCK *****

G.V.M'S G.G.P.R. COLLEGE OF COMMERCE & ECONOMICS
FARMAGUDI, PONDA
INTRA SEMESTER ASSESMENT TEST - I
SEMESTER IV JANUARY 2015
STATISTICAL TECHNIQUES

MARKS:- 10

Duration:- 30 minutes

-
- Q. 1) What is a correlation coefficient intended to measure? (1 mk)
- Q. 2) State true or false. If false, correct the statement. (2 mks)
- The value of coefficient of correlation can be more than 1.
 - Correlation coefficient is the arithmetic mean of two regression coefficients.
- Q. 3) Give one difference point between (2 mks)
- Karl Pearson's correlation coefficient and Spearman's rank correlation coefficient.
 - Positive correlation and negative correlation.
- Q. 4) Obtain two regression lines from the following data:
- $$\bar{x} = 30, \bar{y} = 50, \sigma_x = 4, \sigma_y = 5, r = 0.7 \quad (2 \text{ mks})$$
- Q. 5) If a coin is tossed 2 times, what is the probability of getting the same face. (2 mks)
- Q. 6) Write sample space in throwing a die. Also write two events of this space which are mutually exclusive. (1 mk)

*** best of luck****

G.V.M'S G.G.P.R. COLLEGE OF COMMERCE & ECONOMICS
FARMAGUDI, PONDA
INTRA SEMESTER ASSESSEMENT TEST – I
SEMESTER II JANUARY 2015
GENERAL MANAGEMENT

MARKS:- 10

Duration:- 30 minutes

- Q. 1) What is Companies Bill on CSR? (5 mks)
- Q. 2) What are the important code of conduct and standards in Business Ethic's (5 mks)

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

G.V.M'S G.G.P.R. COLLEGE OF COMMERCE & ECONOMICS
FARMAGUDI, PONDA
INTRA SEMESTER ASSESSEMENT TEST – I
SEMESTER II JANUARY 2015

MATHEMATICAL TECHNIQUES

MARKS:- 10

Duration:- 30 minutes

-
- Q. 1) Find distance AB if $A = (8, 5)$ & $B = (4, 2)$. (2 mks)
- Q. 2) If $A=(2, -3)$ and $B=(5, 6)$ and P divides the segment AB internally in the ratio 2:1, find the coordinates of P. (2 mks)
- Q. 3) AB is the diameter of a circle with centre C. If $A = (1, -2)$, $B=(-7, 10)$ then find coordinates of C using mid point formula. (2 mks)
- Q. 4) Find the coordinates of the point Q which divides $A=(3, 4)$, $B=(1, -4)$ externally in the ratio 2:1. (2 mks)
- Q. 5) Show that the lines $3x + 4y = 11$, $2x - y = 0$ and $5x - 2y = 1$ are concurrent. (2 mks)

*****Best of luck*****

G.V.M'S G.G.P.R. COLLEGE OF COMMERCE & ECONOMICS
FARMAGUDI, PONDA
INTRA SEMESTER ASSESSEMENT TEST – I
SEMESTER II JANUARY 2015
MANAGERIAL ECONOMICS

MARKS:- 10

Duration:- 30 minutes

I. Fill in the blanks:

(1X4=4)

1. A perfectly competitive firm is a price _____
(Maker, taker)
2. If average cost is more than price, the firm would earn _____ profit.
(Super normal, normal, subnormal)
3. A profit maximising monopolist produces a quantity corresponding to _____
($MR = MC$, $P = MR$, $AR = MC$)
4. In the long run, firm under perfect competition will earn _____
(Supernormal profit, normal profit, subnormal profit)

II. Write Short notes on any 3 questions in two or three sentences: (2X3=6)

- a. Features of Perfect competition (Any two)
- b. Features of Monopoly (Any two)
- c. Shut down point
- d. Price Discrimination

***** BEST OF LUCK*****

G.V.M'S G.G.P.R. COLLEGE OF COMMERCE & ECONOMICS
FARMAGUDI, PONDA
INTRA SEMESTER ASSESSEMENT TEST – I
SEMESTER II JANUARY 2015
INFORMATION TECHNOLOGY

MARKS:- 10

Duration:- 30 minutes

Q. 1) a) Convert the following IP address into binary format and identify its class,
Host number and Network address. (4 mks)

218.20.113.2

b) Identify the Protocol, Domain Name, Domain Type and pathname from the
web address given below:- (2 mks)

“http:// www.Flipkart.com/accessories/order.html”

Q. 2) a) Draw the diagrams of LAN & WAN. (2 mks)

b) State any 2 points of Difference between HTTP and HTTPS.
(2 mks)

**** best of luck ****

G.V.M'S G.G.P.R. COLLEGE OF COMMERCE & ECONOMICS
FARMAGUDI, PONDA
INTRA SEMESTER ASSESSEMENT TEST – I
SEMESTER II JANUARY 2015
IN SPOKEN ENGLISH

MARKS:- 10

Duration:- 30 minutes

Que1 : Correct the following sentences. (5 mks)

- i) God help them who helps themselves.
- ii) Sheila and Manisha has given their names.
- iii) This is an difficult task.
- iv) Harish is the tallest between harish and Naresh.
- v) I does not care.

Que2 A) Convert the following into indirect. (Any two) (2 mks)

- 1) I said to you, " I shall not tolerate your indiscipline."
- 2) She said to her father, "Can I go for picnic tomorrow?"
- 3) Her Father said to her, "Don't go for any picnic."

B) Convert into direct speech (Any three) (3 mks)

- 1) The boss exclaimed to the woman that it was very foolish of her.
- 2) The woman asked him why he was talking like that.
- 3) The principal told us to wear our I-cards everyday
- 4) She requested her husband not to be rude on that day.

*** best of luck ****