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## B.Com SEM III 14-15

Question Papers

# GOA MULTISSES's <br> B.com SHARBANDORA, GOA 



## Semester III

Total No. of Questions: 06
Duration: 2 Hrs.

Business Finance- I<br>Total No. of pages:01<br>Maximum Marks: 80

## Instructions: 1) Question No. 1 and No. 2 answer any four Question. <br> 2) Answer any one Questions from Q.No. 3 to Q.No. 6. <br> 3) Figures to the right indicate maximum marks allotted. <br> 4) Provide sufficient margin space in the answer-book for recording marks, <br> 5) Enter the appropriate main \& sub-question numbers in the answer-book.

Q1. Answer the following question in brief. (Any Four)

1) Features of Business Finance.
2) Short term financial plan.
3) Development Capital.
4) Types of Working Capital.
5) Fixed Capital v/s Working Capital.
6) Essentials of a Good Financial Plan.

Q2. Answer the following question in brief. (Any Four)
A) Economic Development Corporation.
$(4 * 4=16)$
B) Symptoms of Over Capitalisation.
C) Importance of sound capital structure.
D) Capital Re-structure.
E) Balanced Capitalisation and its benefits (any four).
F) Advantages of Trading on Equity.

Q3.A. "Business finance is the process of acquiring and utilizing funds by a business" Explain
the statement
OR
W. Explain the meaning and Functions of Life Insurance Corporation of India. (12 marks)

Q4.B. Explain the meaning of financial institution and the functions of IDBI.
OR
X. State and explain the types of financial plan.
(12 marks)

Q5.C.What is Over- Capitalisation? Explain Remedies to remove Over - Capitalisation.
OR
Y. What is Capitalisation? Explain briefly the theories of Capitalisation.
(12 marks)

Q6. D. Distinguish Between Over Capitalisation and Under Capitalisation. (Any six point)
OR
Z. What is the meaning of Under Capitalisation? Explain its effect on employee, company \& Shareholder.
( 12 marks)

## SSPES's

# GOA MULTI FACULTY COLLEGE <br> Dharbandora-Goa <br> Semester End Examination - III, October 2014 

Class- S.Y.B.com
Sub- Business Environment
Duration- 2 Hours Marks- 80

## General Instructions:

i. Figures to the right indicate full marks.
ii. Answer each question on fresh page.
iii. All Questions are compulsory
Q.1. Answer any four of the following. $\quad 4 \times 4=16$
a. Social objectives of Business.
b. Technological factors influencing business.
c. Features of Indian Mixed Economy.
d.Social Responsibility of Businessman towards employees
e. Social factors affectng business.
f. Types of economic activities.
Q.2. Answer any four of the following.
a. Responsibilities of Businessman towards the customers.
b. Features of Indian Socialistic Economy.
c. Features of capitalistic economic system.
d. Preamble to the Indian Constitution
e. Human objectives of a business
f. Social Responsibility of Businessman towards Community.
Q.3. Explain the impact of demographic factors on business.

## OR

Explain the impact of physical factors on business.
Q.4. A) The ''Socio-Cultural Environment factors have prominently influenced the Business in India". Elaborate with relevant illustrations.

OR
B) Explain the important role and necessity of Information and Communication Technology (ITC) as the latest strategy for the current Development of Indian economy.
Q.5. A) Explain the need or importance of Business Ethics.

OR
B) Explain the different types of interest groups.
Q.6. A) Explain in detail the features and merits of the Indian Constitution.

OR
B) What are the fundamental rights? List the fundamental rights given in the
constitution of India. Explain three in detail.

## SSPES's GOA MULTI-FACULTY COLLEGH DHARBANDORA - GOA

SEMESTER END EXAMINATION - III, OCTOBER 2014

Class: SY B.Com<br>Max Marks: 80

# Sub: FINANCIAI ACCOUNTINC: 

Duration: 2 Hours
Instructions: 1) Q. No. is 1 compulsory
2) Answer any three from Q.No. 2 to Q. No. 6
3) Figures to the right indicate maximum marks.
4) Start each new question in a fresh page.
Q. 1 A product passes through three processes $X, Y$ and $Z$. The output of process $X$ and $Y$ is transferred to next process at cost plus $20 \%$ on transfer price and output of process $/$ is transferred at a protit of $25 \%$ on transfer price. The following information is available in respect of the year ending : 11 Dec 200 s .

| Items | Process X | Process Y | Process Z | Finished <br> Stock |
| :---: | ---: | ---: | ---: | ---: |
| Opening stock | 15000 | 27000 | 40000 | 45000 |
| Direct material | 80000 | 65000 | 500000 |  |
| Direct wages | 125000 | 108000 | 92000 |  |
| Manufacturing <br> overheads | 90000 | 72000 | 62500 |  |
| Closing stock | 200000 | 32000 | 39000 | - |
| Inter process <br> profits for opening <br> stock |  | 4000 | 100000 | 20000 |

Stock in processes is valued at prime cost. The linished stock is valued at the price at which it is valued at process $Z$. Sales of the finished stock during the period was Rs. 140000) .

You are required to prepare process accounts and finished stock account showing profit element ate each stage.
(20 marks)
Q. 2

|  | Particulars | Contract A |
| :--- | ---: | ---: |
| Date of commencement | April 1st | Contract B |
| Contract price | $6,00,000$ | $5,00,000$ |
| Materials delivered direct to site | $1,20,000$ | 50,000 |
| Materials issued from store | 40,000 | 10,000 |
| Materials returned to store | 4,000 | 2,000 |
| Material on site on December 31st | 22,000 | 8,000 |
| Direct labor | $1,40,000$ | 35,000 |
| Direct expenses | 60,000 | 30,000 |
| Architect's fees | 2,000 | 1,000 |
| Plant installed at cost | 80,000 | 70,000 |
| Value of plant on 31st December | 65,000 | 64,000 |
| Accrued wages 31st Iecember | 10,000 | 7,000 |
| Cost of contract not certified by architect | 23,000 | 10,000 |
| Value of contract certified by architect | $4,20,000$ | $1,35,000$ |
| Cash received from contractor | $3,78,000$ | $1,25,000$ |

During the period, materials amounting to Rs.9, 000 have been transferred from contract A to contract B. You are required to show, Contract $\Lambda / \mathrm{c}$, and Extract from the Balance Sheet as on 31st December
(20 marks)

Q 3.
a) Prepare a Reconciliation Statement from the following particulars

| Particulars | Amount - Rs. |
| :---: | :---: |
| Profit as per cost accounts | 2,91,000 |
| Works overheads under-recovered | 19,000 |
| Administration oreheads under - recovered | 45,500 |
| Selling overheads over - recovered | 19,000 |
| Overvaluation of opening stock in cost accounts | 10, 000 |
| Oleraluation of dosing stock in cost accommts | 15.000 |
| Interest eamed during the year | 7.500 |
| Bad debts written off during the year | 18.000 |
| Preliminary expenses written off during the year | 36.000 |
| Profit as per financial accounts | 2.88,000 |

b) A transport service company is ruming five buses between two towns, which are 50 kilometers apart. Seating capacity of each bus is 50 passengers. The following particulars are obtained from their books for April 2007

Rs.

| Wage of drivers, conductors and cleaners | $2,40,000$ |
| :--- | ---: |
| Salaries of office staff | $1,00,000$ |
| Diesel oil and other oil | $3,50,000$ |
| Repairs and maintenance | 80,000 |
| Taxation. insurance etc. | $1,60,000$ |
| Depreciation | $2,60,000$ |
| Interest and other expenses | $2,00,000$ |

Actually, passengers carried were $75 \%$ of seating capacity. All buses ran on all day of the month. Each bus made one round trip per day.
(10 marks)
Q. 4 From the understated particulars, you are required to prepare a monthly cost sheet of Soap Manufacturers
Ltd. showing therein:
(i) Prime cost;
(ii) Works cost;
(iii) Cost of production;
(iv) Cost of sales; and
(v) Profit per unit.

Opening Inventory (1-1-2008): Rs.
Raw materials 6,000
Work-in-progress 9,620
Finished goods (1,000 units) $\quad 13,680$
Closing Inventory (31-1-2008):
Raw materials 7,000
Work-in-progress 8.020
Finished goods ?
Donations to home for destitutes 2,100
Raw-materials purchase? $\quad 72,000$
Import duty on raw materials purchased $\quad 14,400$
Productive wages 18,000

| Machine hours worked | 21,600 hours |
| :--- | ---: |
| Machine hour rate | Rs. 1.50 |
| Chargeable expenses | Rs. 2,000 |
| Office and Administration expenses Re. I per unit |  |
| Selling expenses | Re. 0.90 per unit |
| Units sold | 8,000 units |
| Units produced | 8,200 units |
| Profit on sale | $10 \%$ |

(20 marks)
Q. 5
a) From the following particulars calculate (i) contribution (ii) $\mathrm{P} / \mathrm{V}$ ratio (iii) Break-even point in units and rupees:

Fixed expenses Rs. 150000, Variable cost Rs.10, Selling price per unit Rs. 15
b) Distinction between Cost accounting and Financial accounting
c) Explain the various reasons of disagreements between cost accounts and financial accounts
Q. 6 Write short notes (Any four)
a) Marginaì costing
b) Standard costing
c) Objectives of cost accounting
d) Operating costing
e) Inter process profits


# SSPLS's <br> GOA MULT FACULTYCOLIEGE <br> DHARHANDORA, CioA <br> Semester End Examination - III, OC TOHER 2014 

(Clan : N. 18 CHO
Shb: Thertising

## Man math : No

Drration: 2 IIours

Insfrifions: I) Ill quevtions are compulsors
2) Agures to the right imilicate masimum marks

1) Stant each new question on a fresh page.

Q 2) Answer ANY FOUR of the following

1. Define the term Advertising and explain it in detail.
2. Write a note on Out of Home advertising.
3. Explain the importance of knowing the customer before selling a product. Explain witt example

4 Define Creativity in advertising and state its features
S Eplain the concept of ethics in advertising

- Write a note on "gender bias" in advertising.

Ancwer ANY FOUR of the following.

1. Write a short note on Product research

E Explain concept of Selling points.
3 Write a note on Media planning.
4 Does advertising help to improve or reduce standard of living. Justify rour ansnet
5. Why there is need for research in advertising? And what are the aims and obectues at conducting research in advertising.
6 Explain the motives behind purchase of following articles
a) Sports material b) Car c) Tonic d) Television Set

Q 3) Answer ANY ONE of the following

1) Explain the benefits of advertising to sonety and salesman

OR
2) Explain the future of advertising:

Q 4) Answer ANY ONI of the followint:

2) Explain different types of motives.
Q.5) Answer ANY ONE of the following.

1) Explain media scheduling and its importance.

OR
2) Explain the factors influencing allocation of funds for advertising.
Q.6) Answer ANY ONE of the following.

1) Explain the different forms of unethical advertising.

OR
2) Write a short note in Point of Purchase and Speciality media as Advertising Media.

# SSPES'S GOA MULTI-FACULTY COLINGF DHARBANDORA - GOA Semester End Examination - III, October 2014 



Class: S. I.B.COM
Max. Marlis: 80
Sub: BUSINASSI AUS 1
Duration: 2 llomes

## Instructions:

1. All questions are compulsory, however internal choice is available.
2. Answer sub-questions. Question No. 1 \& Question No. 2 in not mome han I 0 n wneds each

3. Start each new question on full marhs allotted to each question.

## Q. 1 Answer the following (ANY FOUR)

a) Inlawful object \& consideration
$(4 \times 4=16)$
b) Who are competent to enter into a
c) Remedies for breach of contract
d) Distinguish between Agreement and Contract
e) Types of partnership

1) Essential elements of partnership.

## Q. 2 Answer the following (ANY FOUR)

a) Effects of non-registration of a firm.
b) Essentials of an arbitral award
c) Composition of Arbitral Tribunal.
d) Role of conciliator in conciliation proceedings
e) Objectives of Competition Act. 2002
f) Abuse of dominant position
Q. 3 X ) "All contracts are agreements but all agreements are not contracts". Explain OR
Y) Define 'Consent'. When is the consent various factors affecting a free consent.
Q. 4 X) Explain the various rights of surety.

OR
Y) Answer the following:
i) Finder of goods
ii) How an agency is terminated?
Q. 5 X) Define 'Partnership' Axplain the various rights of a partner.

OR
Y) Explain the 'Re-constitution of a Firm'.
Q. 6 X) Explain the following:
i) Powers of Abitral Tribunal
ii) Anti-complotitive agreements

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# SSPES's GOA MULTI-FACULTY COLLEGE DHARBANDORA <br> DHARBANDORA - GOA <br> SEMESTER END EXAMINATION - III, OCTOBER 2014 

Class: SY B.Com
Max Marks: $\mathbf{8 0}$
Sub: INDIAN FINANCIAI, AND FISCAL SYSTEM
Duration: 2 Hours
Instructions: 1) All questions are compulsory
2) Figures to the right indicate maximum marks.
3) Start each new question in a fresh page.

## Q. 1) Answer any FOUR questions

a) What is financial market and what are its functions?
b) Briefly write on history of banking in India.
c) What are the functions of commercial banks?
d) Explain in brief of evolution of money.
e) Write a short note on credit creation.
f) Briefly explain qualitative credit control of central bank.
Q. 2) Answer any FOUR questions
a) Explain in brief scope/subject matter of public finance.
b) What are the objectives of tax?
c) What are the merits and demerits of direct tax?
d) What are the roles of fiscal policy?
e) List out features of budget.
f) What are the different types of budget?
Q. 3) Answer any ONE questions
a) What are the role and importance of
(1 X $12=12$ Marks)
(or)
b) Explain the functions of RBI.
Q.4) Answer any ONE questions
a) Explain the functions of money.
(1 X $12=12$ Marks)
b) Explain RBI indices of money supply in India.
Q. 5) Answer any ONE questions
a) Explain the canons of taxation.
(1 X $12=12$ Marks)
(or)
b) Explain the Causes for the Increase in Public Expenditure.
Q. 6) Answer any ONE questions
a) Explain different concepts of deficits.
(or)
b) Explain union budget 2014-15 at a glance.

# SSPES"S <br> GOA MULTIEAC <br> DHaria aculty college Seme DHARbaNDORA GOA 

## INSTRUCTIONS: 1) All questions are compulsory (choice is internal)

2) Start each new question on fresh page
3) Figures to the right indicate full marks
4) Non - programmable calculators are allowed
5) Graph paper and logbook provided on request

Q 1) Attempt the following:
a) Explain scope of statistics
b) Three assessed an various ground ,find the weighted mean for the performance of each candidates from the following data

| Types of <br> Assessments | weightage | Candidates |  |  |
| :--- | :---: | :---: | :---: | ---: |
| Written test |  | A | B | C |
| Qualification | 5 | 12 | 11 | 13 |
| Interview | 3 | 10 | 10 | 12 |
|  | 2 | 8 | 11 | 5 |

c) Define 1) Sample
2) Attribute and variate
OR

Q 1) Attempt the following:
a) Explain limitation of statistics
b) Find the mode for the following data

| Age |  | No Of Person Wearing <br> Glasses |  |
| :--- | :--- | :---: | :---: |
| BELOW | 20 | 5 |  |
| BELOW | 40 | 12 |  |
| BELOW | 60 | 32 |  |
| BELOW | 80 | 42 |  |
| BELOW | 100 | 52 |  |

c) 1) Write difference between primary survey and secondary survey
2) Define population

Q 2) Attempt the following:
a) Draw a pie diagram for the following data related to various investment made in 2003-07 (6)

| Investment <br> avenues | LIC | NSC | OPEN <br> ENDED MF | CLOSED <br> ENDED MF | EQUILY <br> SHARES |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Amount <br> invested | 50,000 | 25,000 | $1,00,000$ | 75,000 | 50,000 |

b) Find quartile for the following data

| Weight <br> (Kgs) | $45-50$ | $50-55$ | $55-60$ | $60-65$ | $65-70$ | $70-75$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| No of <br> students | 16 | 17 | 20 | 21 | 14 | 12 |

c) For the row data $50,10,50,30$ find $\mathrm{S}_{\mathrm{k}}$ and interpret the result

OR

## Q 2) Attempt the following:

w) Draw a frequency polygon for the following data

| Class - interval | $0-10$ | $10-20$ | $20-30$ | $30-40$ | $40-50$ | $50-60$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Frequency | 5 | 10 | 28 | 26 | 22 | 15 |

x) The wages in rupees per day of 500 employees of a company are tabulated below calculated the median

| Wages Rs | $0-50$ | $50-100$ | $100-150$ | $150-200$ | $200-250$ | $250-300$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| No of <br> employees | 10 | 70 | 80 | 100 | 150 | 90 |

y) Find $\mathrm{S}_{\mathrm{B}}$ for the following distribution

| $\mathbf{x}$ | 0 | 2 | 4 | 6 | 8 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $\mathbf{f}$ | 2 | 3 | 5 | 3 | 2 |

Q 3) Attempt the following

a) | Commodities | A | B | C | D | E |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Price in 2003 | 370 | 490 | 213 | 45 | 102 |
| Price in 2005 | 750 | 800 | 105 | 100 | 95 |

From the above table find the index numbers
Using i) Simple aggregate method
ii) Simple average of relative method.
b) Find $\mathrm{S}_{\mathrm{k}}$ and Interpret the type of distribution


| x | -1 | 0 | 1 | 2 |
| :---: | :---: | :---: | :---: | :---: |
| f | 3 | 6 | 6 | 5 |

c) Draw less than Cumulative frequency curves for the following data

| Wages | $30-40$ | $40-50$ | $50-60$ | $60-70$ | $70-80$ | $80-90$ | $90-100$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No of <br> worker | 1 | 3 | 11 | 21 | 43 | 32 | 9 |

Hence find the two Quartiles
OR

Q3 Attempt the following
W) Find the Lespeyre's Paasche,s and fishers weighted index

Number for the following data

| Commodity | Base <br> year |  | Current year |  |
| :---: | :---: | :---: | :--- | :--- |
|  | Price | Quantity | Price | Quantity |
|  | po | qo | pl | ql |
| A | 30 | 3 | 40 | 5 |
| B | 15 | 2 | 20 | 4 |
| C | 10 | 6 | 30 | 3 |
| D | 6 | 5 | 12 | 10 |

x) Find the range and its coefficients for the following:

| Marks | $10-25$ | $25-50$ | $50-75$ | $75-100$ |
| :--- | :---: | :---: | :---: | :---: |
| No. of <br> Students | 13 | 25 | 32 | 10 |

y)Draw the histogram for the following data and hence find mode graphically

| Monthly <br> Income in <br> Rs. | $500-1000$ | $1000-1500$ | $1500-2000$ | $2000-2500$ | $2500-3000$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| No. of <br> Persons | 30 | 50 | 100 | 40 | 30 |

## Q4 Attempt the following

a) Calculate the variance and the standard deviation for the following grouped frequency distribution:

| Class <br> Interval | $0-20$ | $20-40$ | $40-60$ | $60-80$ |
| :--- | :---: | :---: | :---: | :---: |
| Frequency | 1 | 3 | 4 | 2 |
| b) Calce |  |  |  |  |

b) Calculate three yearly moving averages of policy holdes the original data and trend value on the graph

| Year | 1998 | 1999 | 2000 | 2001 | 2002 | 2003 | 2004 | 2005 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No. of <br> Policy <br> Holders in <br> thousands | 35 | 38 | 42 | 45 | 42 | 41 | 50 | 48 |

(5)
c) Find $\beta_{1}$ for the Raw data $2,3,4,5,6$

## OR

Q 4 Attempt the following
w) Calculate the mean deviation from the mean of the following data which represents the height of 7 , soldiers
$168,164,172,169,178,173,173$
x) Fit a linear trend by the least square method to the following data and estimate the trend value for 2008

| Year | 2001 | 2002 | 2003 | 2004 | 2005 | 2006 | 2007 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Disinvestments <br> in PSU in Crs | 265 | 270 | 280 | 290 | 300 | 320 | 310 |

y)Verify the formula Mean - Mode $=3$ (Mean - Median) for the raw data $10,8,12,5,13,3,12$

Q 5 Attempt the following
a) Calculate 5 yearly moving average of No. of Students studying in a business school given below also plot the original data and trend values on graph

| Year | 1993 | 1994 | 1995 | 1996 | 1997 | 1998 | 1999 | 2000 | 2001 | 2002 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| No. of <br> Students | 330 | 315 | 352 | 390 | 400 | 405 | 400 | 427 | 428 | 438 |

b) For the following data fine the index numbers using
ii) The weighted average of relatives method taking 1999 as the base year

| Commodities | Price for the Years |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1999 | 2001 | Weightage |  |
|  | $(\mathrm{po})$ | (p1) | (w) |  |
| A | 20 | 30 | 4 |  |
| B | 12 | 24 | 5 |  |
| C | 26 | 13 | 6 |  |
| D | 50 | 150 | 3 |  |


c) If the mean of the marks of 25 boys of a class is $42 \%$ and the mean of marks of 15 girls of the same class if $54 \%$ then find the mean of the whole class?
(3)

## OR

Q 5 Attempt the following
w) Calculate trend values by the method of least square for the following data relating to NPA's of a CoOperative Bank. Also estimate NPA for the year 2009

| Year | 2000 | 2001 | 2002 | 20003 | 2004 | 2005 | 2006 | 2007 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NPA's in <br> Lakhs of <br> Rs. | 54 | 79 | 78 | 65 | 69 | 94 | 100 | 87 |

x) Find the weighted average Relative index No. for the following data

| Commodity | I | W |
| :---: | :---: | :---: |
| A | 135 | 2 |
| B | 66 | 3 |
| C | 45 | 4 |
| D | 28 | 6 |

Y) Find Arithmetic mean for the following data

| lass <br> Interval | $0-10$ | $10-20$ | $20-30$ | $30-40$ | $40-50$ | $50-60$ | $60-70$ |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Frequency | 4 | 12 | 4 | 45 | 20 | 12 | 3 |


[^0]:    Y) Explain the following:
    i) I ermination of conciliation proceeding
    ii) Regulation of (ombinations

