## [5616]-1001

# B.B.A. (Semester - I) <br> 101 : PRINCIPLES OF MANAGEMENT <br> (2019 CBCS Pattern) 

## Time : 3 Hours]

## Instructions to the candidates:

1) All questions are compulsory.
2) Figures to the right indicate full marks.

Q1) Compulsory Questions :
A) Multiple choice questions :
a) Management is a $\qquad$
i) Continuous process (ii) Short term process
iii) Static process iv, All of the above
b) 'Father of Human Relations Movement'
i) Elton Mayo $\rightarrow$ ii) Peter F.Drucker
iii) Fredrick W.Taylor, $\downarrow$ iv) None of these
c) Unity of comrnand means :
i) Parily of authority \& responsibility
ii) Flow of command from subordinate to superior
iii) Flow of cormmand from superior to subordinate
iv) Parily in controlling
d) Delegation is :
i) A continuous process
ii) Unfloding talents
iii) Granting the right to command
iv) None of the above
e) Improving quality through continuous improvements is a characteristic of what type of quality management system.
i) Just-in-time
ii) six sigma
iii) Kaizen
iv) ${ }^{\wedge}$ Total quality management
B) Match the pairs :

Administration
Elton Mayo
Espirit-the corps
Centralisation Motivation

Nawthorn expriements concentration of authority Creating willingness thinking function unity is strength
C) Answer in one sentence
a) What is meant by management?
b) What is meant by planning?
c) What is scalar chain?
d) What is meant by Ethos?
e) What is forecasting?
D) Fill in the blanks
a) F.W.Taylor is known as Father of $\qquad$ management.
b) $\qquad$ involves placing right person at the right job.
c) A process through which authorities and responsibilities are shared $\times$ between superiors and subordinates is known as $\qquad$ _.
d) Flexible reaction to an external conditions leading to emotional \& behavioural variations is termed as $\qquad$ .
e) $\qquad$ is a process in which organisation transfers its daily business operations to an external service provider.

Q2) Answer any 3 out of 5 :
a) Define the term management. Explain the nature of management.[10]
b) Explain in detail Maslow's 'Need Hierarchy Theory' of motivation.
c) What are the consequences of stress?
d) Explain in detail the process of control.
e) What are the advantages of forecasting?

Q3) Write short notes (any four) :
a) Dhirubhai Ambani : Management practices.
b) Difference between Management and administration.
c) Barriers in effective delegation.
d) Advantages of planning.
e) Reasons of out sourcing.
f) Nature of decision making.


## [56161002

# F.Y.B.B.A. <br> 102 : BUSINESS COMMUNICATION SKILLS (2019 Rattern) (Semester - I) 

Time: 3 Hours]
[Max. Marks :50

## Instructions to the candidates:

1) All questions are compulsory.
2) Figures to the right indicate full marks.

Q1) Solve any frive :
a) Meaning of "upward" communication.
b) "Keep your cool", what does this mean inderms of business courtesy?
c) Write any three barriers to effective orabcommunication.
d) Salutation means $\qquad$
e) Methods of "Downward" communication. (List - 4 methods).
f) To be assertive is to be $\qquad$ _.
i) firm
(i) loud
iii) indirect
iiv) aggressive
g) Oral communication is also known as.
i) verbal communication
ii) non-verbal communication
iii) impersonal communication
iv) face to face communication

Q2) Letter writing (Any 3):
a) Write a job application for the post of a assistant manager to personnel manager, Reliance Industries Ltd. Mumba1 400042. The advertisement was given in times of India on $2^{\text {nd }}$ November 2019.
b) Draft a circular letter announcing change in premises.
c) Write to invite a customer to a special event.
d) Write a condolence letter to your employee who lost his/her parent.

Q3) Long Answer (Any 1) :
a) What is the need for business letters? Describe briefly the different components of a business letter.
b) What is mass communication? Explain different media of mass communication.

Q4) Write short notes (Any 3):
a) Barriers tocommunication.
b) De code
c) Completeness
d) Notice

## P3810

## [561621003

# B.B.A. (Semester - I) <br> 103 : BUSINESS ACCOUNTING (CBCS) (2019 Pattern) 

## Time: 3 Hours]

## Instructions to the candidates:

1) All questions are compulsory.
2) Figures to the right indicate full marks.
3) Use of calculator is allowed.

Q1) A) Filkin the Blanks (Any Five) :
a) Only $\qquad$ transactions arerecorded in the books of account.
i) Barter
ii) Financial
iii) Credit
b) In every transaction atleast $\qquad$ parties are involved.
i) three
ii) five
iii) two
c) According to $\qquad$ concept, all transactions are recorded in terms of money.
i) Cost
ii) Money measurement
iii) Accrual
d) Debit the receiver \& credit the giver is the rule of $\qquad$ account.
i) Personal
ii) Real
iii) Normal
e) Return outwards appearing in trial balance are deducted from
$\qquad$ .
i) Sales
ii) Purchase
(iii) Stock
f) Goodwill is $\qquad$ Asset
i) Current
ii) An Intangible iii) Tangible
g) $\qquad$ Accounting system saves $\mathrm{a}_{0}$ ot of monotonous labour.
i) Manual
ii) Cash
iii) Computerised
B) State with reason whether the following statements are true or false (Any five) :
a) In accounting, business is considered to be a separate entity from the business.
b) Raw materials are normally values at cost or market price which ever is lower
c) Trade discount isallowed on cash sales \& credit sales also.
d) When goods are returned to suppliers a debit note is issued.
e) Debit balance in cash book means bank overdraft.
f) Trial Balance is a part of Final Accounts.
g) Computer is as accurate the input $\&$ instructions are.
C) Give answer in one sentence (any five) :
a) What do you mean by Goodwill?
b) What is Journal?
c) What is Trade discount?
d) What do you mean by Doubleentry system?
e) What is Debit Note?
f) Define Bank Reconciliation statément?
g) What is a Trial Balance?
D) Classify the following accounts into personal, Real \& Nominal Account.
a) $\mathrm{SBI} \mathrm{A} / \mathrm{c}$
b) Plant \& machinery A/c
c) Discount $\mathrm{A} / \mathrm{c}$
d) Patents $\mathrm{A} / \mathrm{c}$
e) Goods $\mathrm{A} / \mathrm{c}$
f) Salary A/c
g) ABC Trading co.

Q2) Journalise the following transactions in the books of Anil fof July 2019[12] Date

1. Purchased goods for cash ₹ 11,500
2. Paid electricity charges ₹ 150
3. Received commission ₹ 600
4. Sold a scooter to vaibhav ₹ 9,100
5. Paid transport charges ₹ 350
6. Purchased machinery ₹ 7,200 from Bajaj co.
7. Deposited ₹ 1,200 in State Bank of India.
8. Paid fire insurance premium to insurance company ₹ 300 .
9. Received ₹ 100 from Mahesinas interest.
10. Received ₹ 1000 from Amol.
11. Sold furniture to vilason credit of ₹ 2,500 .

## OR

Enter the following transactions in the cash Book with cash \& Bank columns only of Manohar Enterprise, Ahmednagar \& balance the same for August, 2019
[12]
Date

1. Cash in hand $₹ 8,000$ \& Cash at Bank $₹ 17,000$.
2. Issued a cheque to the petty cashier $₹ 500$.
3. Despatched goods to Prakash ₹ 850 in Cash \& ₹ 1,150 by cheque.
4. Received commission $₹ 700$ by cheque which was deposited into Bank immediately.
5. Withdrew from Bank ₹ 400 for office exp.
6. Paid by cheque $₹ 650$ for professional tax.
7. Insurance premium paid by Bank $₹ 800$ debited in pass book.
8. Received cash ₹ 150 from pravin.
9. Paid into Bank cheque received on $5^{\text {th }}$
10. Bought goods from pritam ₹ 1,500 @ $20 \%$ trade (discount) \& paid one third of the same in cash.
11. Salary paid to pravin, a factory foreman ₹ $1,200$.
12. Remited to pankaj ₹ 1,300 by cheque $\&$ cash of $₹ 700$ for purchase of furniture.
13. Pawan paid $₹ 600$ by cheque to manohar impart payment of $₹ 620$, which was deposited into Bank immediately.
14. Paid in to Bank cash in excess of $₹ 5,000$.

Q3) From the following Trial Balance of Akshay Traders, Pune Prepare Trading and profit \& loss A/c for the year ended $31^{\text {st }}$ March 2019, and the Balance sheet as on that date

Trial Balance
As on $311^{s t}$ March 2019
Dr.

| Particulars | Debit ₹ | Particulars | Credit ₹ |
| :---: | :---: | :---: | :---: |
| Opening stock | 72,000 | Rent | 10,000 |
| Purchasesy st | 2,20,000 | Sales | 5,12,000 |
| Carriage inward | 8,000 | Creditors | 56,600 |
| Wages | 80,000 | Bank ove | 1,40,000 |
| Goodwil ${ }^{\text {- }}$ | 30,000 | Bills paya | 23,000 |
| Free hold land | 60,000 | A's canita | 4,05,000 |
| Lease hold land | 1,00,000 |  |  |
| Building | 2,20,000 | ) |  |
| Plant \& machinery | 1,80,000 |  |  |
| Vehicles | 70,000 |  |  |
| Furniture | 20,000 |  |  |
| Advertising | 10,000 |  |  |
| Salaries | $38,000$ |  |  |
| Stationery | 8,300 |  |  |
| Office exp. | 4,100 |  | a) |
| Bank charges | 100 |  |  |
| Carriage outward | 3,700 |  |  |
| Cash in hand | 400 |  |  |
| Debtors | 12,000 |  |  |
| Int. on B.O.D. | 10,000 |  |  |
| Total | 11,46,600 | Total ${ }^{2}$ | 11,46,600 |

Adjustments :
i) Lease to run for 10 years from $1^{\text {st }}$ April.
ii) Depreciate plant \& machinery @ 15\% p.a., vehicles @ $20 \%$ p.a. \& furniture @ 10\% p.a.
iii) Stock on $31^{\text {st }}$ March, 2012 is valued @ ₹ 58,000.
iv) Outstanding wase are $3,800 \&$ outstanding salaries are 4,500 .
v) Interest of Bank overdraft, for the last quarter of the year ₹ 4,600 is not recorded so far.
vi) Provide $5 \%$ on debtors for doubtful debts.

Q4) From the following particulars, prepare a Bank Reconciliation statement of Harish from the following details as on $31^{\text {st }}$ July 2019
a) Bank Balance as per passbook as $31^{\text {st }}$ July $2019 ₹ 7,500$.
b) Cheques amounting to ₹ 7,400 were deposited into the Bank, but out of these cheques of ₹ 1,700 were only collected by the Bank till $31^{\text {st }}$ July 2019.
c) Sale of shares of ITC Ltd for $₹ 3750$ by the Bank was credited in pass book only.
d) Cheques amounting to ₹ $2,800, ₹ 2,000$ \& ₹ 1,000 were issued to creditors but were not paid by the Bank till $31^{\text {st }}$ July 2019.
e) A cheque of ₹ 750 was depøsited into Bank on $29^{\text {th }}$ July 2019 \& Credited by Bank, but it was not entered in cash-Book till $31^{\text {st }}$ July 2019.
f) Bank had charged ₹ 50 for other charges and ₹ 50 for commission, for which there was ne entry in the cash-Book.

Q5) Short notes (any two) :
a) Money measurement concept.
b) Importance of computerised Accounting system.
c) Credit Note
d) Importance of Bank Reconciliation statement.

## [5616]-1004

# B.B.A. (Semester - I) <br> BUSINESS ECONOMICS (MICRO) <br> (CBCS 2019 Pattern) 

## Time : 3 Hours]

[Max. Marks :70

## Instructions to the candidates:

1) Questionno. 1 and 6 are compulsory.
2) Write any 3 questions from question No. 2 to 5.
3) Draw neatand well labelled diagram when ever necessary.
4) Figures to the right indicate full marks.

Q1) Answer the following questions as per instructions given :
A) Choose the correct answer from the option given below (any 7): [7]
a) Demand is the function of $\qquad$
i) cost
ii) price
iii) product
iv) firm
b) Total revenue minus total cost (TR-TC) is equal to
i) Average cost
ii) Profit
iii) Net cost
iv) Marginal Revenue
c) In Economics the central problem is
i) Allocation
ii) Production
iii) Money
iv) Scarcity
d) A situation in which a number of competative firm relatively less in known as
i) oligopoly
ii) monopolistic competition
iii) perfect competition iv) Duopoly
e) Which of the following is not determinant of a consumer demand for commodity
i) Price related to other goods
ii) Taste
iii) Income
iv) Population
f) Which of the following falls under micro economics
i) National savings and investment
ii) Individual demand
iii) National Income
iv) General price level
g) Indian Economy isthe example of
i) Mixed econromy
ii) Socialist economy
iii) None of these
iv) Capitalist economy
h) Economics is a $\qquad$ science which deals with human wants and their satisfaction

ii) Corporate
iii) Social
iv) Cultural
i) Which types of competition leads to explaitation of consumer
i) Monopoly
ii) Monepolistic competition
iii) Perfect competition
iv) Deopoly
j) Normally the demand curve Nill have the shape
i) horizontal
ii) upward slopping
iii) Vertical
iv) downward slopping
B) Fill in the blanks (any seven)
a) Firms in industry that produce differentiated product in
$\qquad$ market.
b) Price discrimination only happens in $\qquad$ .
c) Under $\qquad$ market condition firms makes super normal profit in long run.
d) If the price of goods increases then demand for the goods will
$\qquad$ .
e) Price of product falls by $20 \%$ and its demand raised by $60 \%$ the elasticity of demand $\qquad$ -.
f) The brance of economic theory, that deals with the problem of allocation of resources is $\qquad$
g) Average revenue $=$ marginal Revenue find in $\qquad$ market.
h) The market where only one sellar is exist called $\qquad$ .
i) The total cost is equal to total fixed pius total $\qquad$ cost.
j) According to law of demand, the demand is depend on $\qquad$ _.
C) Write true or false from the following statements (any six) :
a) Average revenue is the additional revenue of output.
b) Normally the slop of supply curve is always downward slop.
c) The Economics is not a social science.
d) The cost of one thing term of the alternative given up is called opportunity cost.
e) In a marketeconomy all the economic decisions are determined by firm.
f) All businesses seeks to make a profit.
g) $A R \neq M R$ in case of monopolistic competition.
h) Total Revenue is directly sum of marginal Revenue.

Q2) Explain in dêtail the central problems of Economics.

Q3) Define the law of supply. Explain determinants of supply.

Q4) What is Income elasticity of Demand? Explain the types of Income elasticity of Demand.

Q5) Define Monopolistic competition? Explain price and output determination in Monopolistic competition.

Q6) Write a short note (any four)
a) Features of Duopoly.
b) Importance of Revenue.
c) Determinants of Demand.
d) Concept of total cost, Average cost and marginal cost ${ }_{\rho}$
e) Price elasticity of demand
f) Circular flow of economy.

# B.B.A. (Semester - I) BUSINESS MATHEMATICS <br> (2019 Pattern) 

## Time : 3 Hours]

[Max. Marks :70

## Instructions to the candidates:

1) All questions are compulsory.
2) Figures to the right indicate full marks.
3) Use of statistical tables and calculator is allowed.
4) Symbols have their usual meanings.

Q1) A) Fill in the blanks :
$[5 \times 2=10]$
a) In the ratio $\frac{a}{b}$, "a" is called as $\qquad$ .
i) Antecedent
ii) Consequent
iii) Parameter

6iv) None of the above
b) $15 \%$ of Rs. 340 is $\qquad$ .
i) 51
ii) 52
iii) 53
iv) None of the above
c) $\quad n_{\mathrm{P}_{r}}=\frac{n!}{----}$
i) $(n-r)$ !
ii) (n-r)! ! !
iii) (r-n)! r!
iv) None of the above
d) In the proportion two ratio are
i) Equal
ii) Notequal
iii) greater
iv) Lessy
e) If selling price is more than cost price then profit $=$ $\qquad$ .
i) Selling Price- Cost Price
ii) Cost Price - Selling Price
iii) $(\text { Cost Price })^{2}$
iv) None of the above.
B) State whether the following statement are True or False
a) For the negative values, we can't find the factorial value.
b) In Linear Programming Problem (L.P.P), we optimize the objective function.
c) $1+2+\ldots \cdot+n=\frac{n(n+1)}{9^{4}}$

Q2) Attempt any four of the following:
a) Explain sungular and Non-singular matrix
b) The ratio of the ages of father and their son is 7:3 and their sum of ages is 60 . Find their ages?
c) A personinvested Rs. 2000 in $10 \%$ shares at Rs. 125 and Rs. 2400 in $15 \%$ shares at Rs.120. What is the total income of the person?
d) Find the simple interest on Rs. 8000 at $4 \%$ p.a. for 9 months.
e) Find $n$, if ${ }^{n} p_{4}=18\left(\left({ }^{(n-1)} p_{2}\right)\right)$.
f) If $\left(\begin{array}{ll}x & 4 \\ 2 & 8\end{array}\right)$ is a singular matrix then find the value of $x$ ?

Q3) Attempt any four of the following :
$[4 \times 4=16]$
a) Find $X$, if ${ }^{10} \mathrm{C}_{5}+{ }^{10} \mathrm{C}_{6}{ }^{+11} \mathrm{C}_{7}={ }^{12} \mathrm{C}_{\mathrm{x}}$
b) Solve the following multiplication by logarithmic table:

$$
450+345
$$

c) Which of the following is better investment?
$8 \%$ at Rs. 80
$15 \%$ at Rs. $120($ Face Value $=$ Rs.100 $)$
d) Find the sum of first 60 terms of an A.P. whose $11^{\text {th }}$ term is 14 and $50^{\text {th }}$ term is 130.
e) Find the difference between simple interest and compound interest on Rs. 1000 for 2 years at $10 \%$ p.a?
f) A plot is sold atr Rs. 2,50,000/ through an agent charging commission of $2 \%$ from the buyer and $1 \%$ from the seller. Find the amount paid by the buyer and the amount received bythe seller and the agent?

Q4) Attempt any four of the following:
a) Write note on fundamental principle of counting.
b) Find the volume and total surface area of a cube of side 7 m .
c) Reema can complete a piece of work in 12 days while Seema can the same work in 18 days. If they both work together, then how many days will be required to finish the work?
d) What sum will anount toRs.43, 200 for 3 years at $12 \%$ p.a. compound interest?
e) Find the sum of $7 \mathrm{c}+11+15+$ $\qquad$ $+50$
f) The graph given shows price variation of three types of wood over $1987-1993 \mathrm{in} R \mathrm{Rs} / \mathrm{m}^{3} .1$ ton $=1000 \mathrm{~kg}$ and $1 \mathrm{~m}^{3}=800 \mathrm{~kg}$.


Answer the following questions
i) Maximum increase in price $/ \mathrm{m}^{3}$ forany product for any two consecutive years was in which of the products?
ii) In 1993, a company's total sales was made of $40 \%$ of $\mathrm{P}, 30 \%$ of ST and $30 \%$ of L . What is the average realization per $\mathrm{m}^{3}$ in 1993.

Q5) Attempt any one of the following:
a) Solve the following E.P.P. by graphical method Maximize $Z=25 \mathrm{X}+17 \mathrm{Y}$
Subject to conditions
$2 \mathrm{X}+3 \mathrm{Y} \leq 18$
$12 \mathrm{X}+10 \mathrm{Y} \leq 60$
$X, Y \geq 0$
b) Find the inverse of the matrix by cofactor method

$$
A=\left(\begin{array}{lll}
1 & 3 & 3 \\
1 & 4 & 3 \\
1 & 3 & 4
\end{array}\right) .
$$

## P3813

# [5616]-1006 <br> F.Y. B.B.A. (Semester - I) BUSINESS DEMOGRAPHY <br> (CBCS) (2019 Pattern) 

## Time : 3 Hours]

[Max. Marks :50

## Instructions to the candidates:

1) All questions are compulsory.
2) Figures to right indicate full marks.

Q1) A) Multiplé choice questions:
a) ${ }^{\text {U }}$ Urbanisation indicates a change of employment structure from agriculture and cottage industriesto mass production and
$\qquad$ industries.
i) Service
ii) Professional
iii) MNC
ivv) None of these
b) $\qquad$ pyramid shows a constant pattern of birth and death rates.
i) Contracting
ii) Stationary
iii) Expanding
iv) None of these
c) Permanent entry of new individuals of the same species into a population frow outside is known as :
i) Emigration
ii) Natality
iii) Migration
iv) Immigration
d) The arrangement or spread of living in agiven area.
i) Population
ii) Population Growth
iii) Population distribution iv) Population Density
e) Unemployment, Income conditions of the masses, standard of living come under :
i) Micro demography
ii) Mácro demography
iii) Migration
iv) $\downarrow$ None of these
P.T.O.
B) Define the following terms :
a) Mortality
b) Migration
c) Nutritional Density
d) Sex Ratio
e) Urbanisation

Q2) Answer the following (any 1 out of 2):
a) Define the term Démography. Explain its nature, scope and importance.
b) Define Urbanisation. Discuss the importance and various problems of urbanisation.

Q3) Answer the following (any 1 out of 2 ):
a) Define Fertility. Explain the factors affectingfertility in detail.
b) Explain the concepts of working and dependent population.

Q4) Write short notes on (any 4 out of 6 )
a) Expanding age and sex pyramid.
b) Components of Demography.
c) Agriculture Density.
d) Measurement of population Density.
e) Sex ratio
f) Global warming

